Pensieve header: The PBW multiplication tensor for $gl_{n,\epsilon}$ using the full λ-tangent formalism. Some material from pensieve://Projects/UEA.

In[•]:=
```
SetDirectory@"C:\\drorbn\\AcademicPensieve\\Projects\\SolvablePBW";
<< KnotTheory`
```

```
Loading KnotTheory` version of October 29, 2024, 10:29:52.1301.
Read more at http://katlas.org/wiki/KnotTheory.
```

Prolog

In[•]:=
```
BeginPackage["UEA`"];
Print["UEA` does computations in general universal enveloping
    algebras and PBW algebras. It is in the public domain, available
    at http://drorbn.net/AcademicPensieve/Projects/SolvablePBW/.
    Dror Bar-Natan is committed to support it within
    reason until June 1, 2027. This is version 260601."];
Print["UEA` implements / extends ",
  Sort@{"**", ϵ, $k, CF, SSQ, NilQ, B, m, SetAlgebra, U,
    UB, UProducts, USimp, UU, $Basis, $PBWRule, δ, adPower, adExp},
  "."];
Begin["`Private`"];
```

```
UEA` does computations in general universal enveloping algebras and PBW algebras. It is in the
  public domain, available at http://drorbn.net/AcademicPensieve/Projects/SolvablePBW/. Dror
  Bar-Natan is committed to support it within reason until June 1, 2027. This is version 260601.
UEA` implements / extends {**, adExp, adPower, B, CF, m, NilQ,
  SetAlgebra, SSQ, U, UB, UProducts, USimp, UU, δ, ϵ, $Basis, $k, $PBWRule}.
```

Utilities

In[•]:=
```
δ_,_ := If[i == j, 1, 0];
```

In[•]:=
```
SSQ[c_. * x_] /; MemberQ[$Basis, x] := ¬ NilQ[x]; (* Semi-Simple Q *)
NilQ[c_ * x_] /; MemberQ[$Basis, x] := NilQ[x];
SSQ[x_Plus] := And @@ (SSQ /@ (List @@ x));
NilQ[x_Plus] := And @@ (NilQ /@ (List @@ x));
```

In[•]:=
```
$k = 1;
```

In[•]:=
```
CF[ℰ_] := Expand[ℰ /. e^L_ :> e^Expand[L]] /. {ϵ^k_. /; k > $k → 0};
```

Implementing general universal enveloping algebras

```
In[•]:= B[0, _] = 0; B[_, 0] = 0;
B[c_ * x_, y_] /; MemberQ[$Basis, x] := CF[c B[x, y]];
B[y_, c_ * x_] /; MemberQ[$Basis, x] := CF[c B[y, x]];
B[x_Plus, y_] := B[#, y] & /@ x;
B[x_, y_Plus] := B[x, #] & /@ y;
B[x_, x_] = 0;
B[y_, x_] := CF[-B[x, y]];
```

```
In[•]:= x_ ≼ y_ := OrderedQ[{x, y} /. $PBWRule]; x_ ≺ y_ := ! OrderedQ[{y, x} /. $PBWRule];
UU_i_[1] := U_i[];
UU_i_[x_^p_] := UU_i @@ Table[x, {p}];
UU_i_[ℰ_] := ℰ /. {
    U[xs__] :> U_i[xs],
    x_ /; MemberQ[$Basis, x] :> U_i[x]
   };
UU_i_[x_, xs__] := UU_t1[x] UU_t2[xs] // Expand // m_{t1,t2→i};
USimp[ℰ_] := Collect[ℰ, Times[U_[__] ..], Expand];
USimp[ℰ_] := Expand[ℰ];
```

```
In[•]:= m_s__[0] = 0;
m_s__[x_Plus] := m_s /@ x;
m_s__[sd_SeriesData] := MapAt[m_s, sd, {3, All}];
m_i_→j_[ℰ_] := ℰ /. U_i → U_j;
```

```
In[•]:= m_i_,j_→k_[c_. U_i_[x___] U_j_[]] := c U_k[x];
m_i_,j_→k_[c_. U_i_[] U_j_[y___]] := c U_k[y];
m_i_,j_→k_[c_. U_i_[xx___, x_] U_j_[y_, yy___]] := If[x ≼ y,
   c U_k[xx, x, y, yy],
   ((U_i[xx] (U_j[y, x] + UU_j[B[x, y]]) // Expand // m_{i,j→i}) U_j[yy] // Expand // m_{i,j→k})
     c // USimp
  ];
```

```
In[•]:= UProducts[{}, 0] = {1}; UProducts[{}, d_Integer] /; d > 0 = {};
UProducts[{i_, is___}, d_Integer] := Sort@
   Flatten@Table[(U_i @@@ Subsets[$Basis, {j}]) u, {j, 0, d}, {u, UProducts[{is}, d - j]}];
```

```
In[•]:= Supp[ℰ_] := Union@Cases[{ℰ}, U_i_[___] :> i, ∞];
```

```
In[•]:= Unprotect[NonCommutativeMultiply];
        NonCommutativeMultiply[x_] := x;
        x_ ⊠ y_ := Module[{is = Supp[x] ⋂ Supp[y], σ, z},
           z = x; Do[z = m_{i→σ@i}[z], {i, is}];
           z = Expand[y z]; Do[z = m_{σ@i,i→i}[z], {i, is}]; z];
        UB[x_, y_] := USimp[x ⊠ y - y ⊠ x];
```

Epilog

```
In[•]:= End[]; EndPackage[];
```

Predefined Algebras

sl(2)

```
In[•]:= Print["UEA`SetAlgebra knows \"sl2\"."];
```

```
UEA`SetAlgebra knows "sl2".
```

```
In[•]:= SetAlgebra["sl2"] := (
           Print["In sl2: ⟨e,h,f⟩/([h,e]=2e, [h,f]=-2f, [e,f]=h)."];
           B[h, e] = 2 e; B[h, f] = -2 f; B[e, f] = h;
           $Algebra = "sl2";
           $Basis = {e, h, f};
           $PBWRule = {e → 1, h → 2, f → 3};
           NilQ[e] = NilQ[f] = True; NilQ[h] = False;
          );
```

$gl_{n,\epsilon}$

```
In[•]:= Print["UEA`SetAlgebra knows the ϵ-nilpotent algebra gl_{n,ϵ}."];
```

```
UEA`SetAlgebra knows the ϵ-nilpotent algebra gl_{n,ϵ}.
```

```
In[•]:= SetAlgebra[gl_{n_,ϵ}] := (
          $Algebra = gl_{n,ϵ};
          $Basis = Flatten@{
              Table[y_{α,β}, {β, 2, n}, {α, 1, β - 1}],
              Table[x_{α,β}, {β, 1, n}, {α, 1, β}]
            };
          (*$Basis=Reverse@SortBy[$Basis,If[⌗[[1]]===x,{0,⌗[[3]]-⌗[[2]]}, {1,⌗[[2]]-⌗[[3]]}]&];*)
          NilQ[y__] = True; NilQ[x_{α_,β_}] := (α =!= β); (* Nilpotent Q *)
          $PBWRule = Thread[$Basis → Range@Length@$Basis];
          B[x_{i_,j_}, x_{k_,l_}] := δ_{j,k} x_{i,l} - δ_{l,i} x_{k,j};
          B[y_{i_,j_}, y_{k_,l_}] := CF[-ϵ δ_{j,k} y_{i,l} + ϵ δ_{l,i} y_{k,j}];
          B[x_{i_,j_}, y_{l_,k_}] := CF[δ_{j,k} x_{i,l} - δ_{l,i} x_{k,j} /. x_{α_,β_} :↦ If[α ≤ β, ϵ x_{α,β}, y_{β,α}]];
        );
```

```
In[•]:= SetAlgebra[gl_{2,ϵ}];
        $PBWRule
        MatrixForm@Table[{b1, b2} → B[b1, b2], {b1, $Basis}, {b2, $Basis}]
```

Out[•]=

$$\{y_{1,2} \to 1,\ x_{1,1} \to 2,\ x_{1,2} \to 3,\ x_{2,2} \to 4\}$$

Out[•]//MatrixForm=

$$\begin{pmatrix} \{y_{1,2}, y_{1,2}\} \to 0 & \{y_{1,2}, x_{1,1}\} \to y_{1,2} & \{y_{1,2}, x_{1,2}\} \to -\epsilon\, x_{1,1} + \epsilon\, x_{2,2} & \{y_{1,2}, x_{2,2}\} \to -y_{1,2} \\ \{x_{1,1}, y_{1,2}\} \to -y_{1,2} & \{x_{1,1}, x_{1,1}\} \to 0 & \{x_{1,1}, x_{1,2}\} \to x_{1,2} & \{x_{1,1}, x_{2,2}\} \to 0 \\ \{x_{1,2}, y_{1,2}\} \to \epsilon\, x_{1,1} - \epsilon\, x_{2,2} & \{x_{1,2}, x_{1,1}\} \to -x_{1,2} & \{x_{1,2}, x_{1,2}\} \to 0 & \{x_{1,2}, x_{2,2}\} \to x_{1,2} \\ \{x_{2,2}, y_{1,2}\} \to y_{1,2} & \{x_{2,2}, x_{1,1}\} \to 0 & \{x_{2,2}, x_{1,2}\} \to -x_{1,2} & \{x_{2,2}, x_{2,2}\} \to 0 \end{pmatrix}$$

```
In[•]:= adPower[x_, k_, Env_][c_ * y_] /; MemberQ[$Basis, y] := CF[c adPower[x, k, Env][y]];
        adPower[x_, k_, Env_][y_Plus] := adPower[x, k, Env] /@ y;
        adPower[_, 0, Env_][y_] := y;
        adPower[x_, k_, Env_][0] = 0;
        adPower[x_, k_, Env_][y_] /; MemberQ[$Basis, y] :=
          adPower[x, k, Env][y] = B[adPower[x, k - 1, Env][y], x];
        adPower[x_, k_][y_] := adPower[x, k, {$Algebra, $k}][y];
```

```
In[•]:= x0 = ($Basis /. {x → ξ0, y → η0}).$Basis
        x1 = ($Basis /. {x → ξ1, y → η1}).$Basis
```

Out[•]=

$$y_{1,2}\,\eta 0_{1,2} + x_{1,1}\,\xi 0_{1,1} + x_{1,2}\,\xi 0_{1,2} + x_{2,2}\,\xi 0_{2,2}$$

Out[•]=

$$y_{1,2}\,\eta 1_{1,2} + x_{1,1}\,\xi 1_{1,1} + x_{1,2}\,\xi 1_{1,2} + x_{2,2}\,\xi 1_{2,2}$$

```
In[•]:= adExp[x_][y_] /; SSQ[x] := Expand@Module[{A, b, c},
            A = Table[Coefficient[B[b, x], c], {c, $Basis}, {b, $Basis}];
            CF[$Basis.Normal[Series[MatrixExp[A], {ϵ, 0, $k}]].
              Table[Coefficient[y, b], {b, $Basis}]]
          ]
```

In[•]:=
```
SSQ[ξ0_{1,1} x_{1,1}]
```
Out[•]=
```
True
```

In[•]:=
```
adExp[ξ0_{1,1} x_{1,1}][x1]
```
Out[•]=
$$e^{\xi 0_{1,1}}\, y_{1,2}\, \eta 1_{1,2} + x_{1,1}\, \xi 1_{1,1} + e^{-\xi 0_{1,1}}\, x_{1,2}\, \xi 1_{1,2} + x_{2,2}\, \xi 1_{2,2}$$

In[•]:=
```
adExp[x_][y_] /; NilQ[x] := Expand@Module[{k = 0, s = 0},
   While[adPower[x, k][y] =!= 0,
    s += adPower[x, k][y] / k!;
    ++k
   ];
   s
  ]
```

In[•]:=
```
adExp[ξ0_{1,2} x_{1,2}][x1]
```
Out[•]=
$$y_{1,2}\, \eta 1_{1,2} - \epsilon\, x_{1,1}\, \eta 1_{1,2}\, \xi 0_{1,2} + \epsilon\, x_{2,2}\, \eta 1_{1,2}\, \xi 0_{1,2} - \epsilon\, x_{1,2}\, \eta 1_{1,2}\, \xi 0_{1,2}^2 + x_{1,1}\, \xi 1_{1,1} + x_{1,2}\, \xi 0_{1,2}\, \xi 1_{1,1} + x_{1,2}\, \xi 1_{1,2} + x_{2,2}\, \xi 1_{2,2} - x_{1,2}\, \xi 0_{1,2}\, \xi 1_{2,2}$$

In[•]:=
```
λTangent[] = 0;
λTangent[xs___, x_] := adExp[x][λTangent[xs]] + ∂_λ x;
λTangent[xs_List] := λTangent @@ xs
```

In[•]:=
```
$Basis ($Basis /. {x → ξ, y → η})
```
Out[•]=
$$\{y_{1,2}\, \eta_{1,2},\ x_{1,1}\, \xi_{1,1},\ x_{1,2}\, \xi_{1,2},\ x_{2,2}\, \xi_{2,2}\}$$

In[•]:=
```
λTangent@(λ $Basis ($Basis /. {x → ξ, y → η}))
```
Out[•]=
$$e^{\lambda \xi_{1,1} - \lambda \xi_{2,2}}\, y_{1,2}\, \eta_{1,2} + x_{1,1}\, \xi_{1,1} + e^{\lambda \xi_{2,2}}\, x_{1,2}\, \xi_{1,2} - e^{\lambda \xi_{1,1}} \epsilon \lambda\, x_{1,1}\, \eta_{1,2}\, \xi_{1,2} + e^{\lambda \xi_{1,1}} \epsilon \lambda\, x_{2,2}\, \eta_{1,2}\, \xi_{1,2} + e^{\lambda \xi_{2,2}} \lambda\, x_{1,2}\, \xi_{1,1}\, \xi_{1,2} - e^{\lambda \xi_{1,1} + \lambda \xi_{2,2}} \epsilon \lambda^2\, x_{1,2}\, \eta_{1,2}\, \xi_{1,2}^2 + x_{2,2}\, \xi_{2,2}$$

In[•]:=
```
$Basis
```
Out[•]=
$$\{y_{1,2},\ x_{1,1},\ x_{1,2},\ x_{2,2}\}$$

In[•]:=
```
lhs = λTangent[
  Join[λ$Basis ($Basis /. {x → ξ1, y → η1}), λ$Basis ($Basis /. {x → ξ2, y → η2})]
 ]
```

Out[•]=

$$\begin{aligned}
&e^{\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+\lambda\,\xi2_{1,1}-\lambda\,\xi2_{2,2}}\,y_{1,2}\,\eta1_{1,2}+e^{\lambda\,\xi2_{1,1}-\lambda\,\xi2_{2,2}}\,y_{1,2}\,\eta2_{1,2}+x_{1,1}\,\xi1_{1,1}-\\
&e^{\lambda\,\xi2_{1,1}-\lambda\,\xi2_{2,2}}\,\lambda\,y_{1,2}\,\eta2_{1,2}\,\xi1_{1,1}+e^{\lambda\,\xi1_{2,2}-\lambda\,\xi2_{1,1}+\lambda\,\xi2_{2,2}}\,x_{1,2}\,\xi1_{1,2}-e^{\lambda\,\xi1_{1,1}}\in\lambda\,x_{1,1}\,\eta1_{1,2}\,\xi1_{1,2}+\\
&e^{\lambda\,\xi1_{1,1}}\in\lambda\,x_{2,2}\,\eta1_{1,2}\,\xi1_{1,2}+e^{\lambda\,\xi1_{2,2}}\in\lambda\,x_{1,1}\,\eta2_{1,2}\,\xi1_{1,2}-e^{\lambda\,\xi1_{2,2}}\in\lambda\,x_{2,2}\,\eta2_{1,2}\,\xi1_{1,2}+\\
&2\,e^{\lambda\,\xi1_{1,1}+\lambda\,\xi2_{1,1}-\lambda\,\xi2_{2,2}}\in\lambda^2\,y_{1,2}\,\eta1_{1,2}\,\eta2_{1,2}\,\xi1_{1,2}-e^{\lambda\,\xi1_{2,2}+\lambda\,\xi2_{1,1}-\lambda\,\xi2_{2,2}}\in\lambda^2\,y_{1,2}\,\eta2_{1,2}^2\,\xi1_{1,2}+\\
&e^{\lambda\,\xi1_{2,2}-\lambda\,\xi2_{1,1}+\lambda\,\xi2_{2,2}}\,\lambda\,x_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}+e^{\lambda\,\xi1_{2,2}}\in\lambda^2\,x_{1,1}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}-e^{\lambda\,\xi1_{2,2}}\in\lambda^2\,x_{2,2}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}-\\
&e^{\lambda\,\xi1_{2,2}+\lambda\,\xi2_{1,1}-\lambda\,\xi2_{2,2}}\in\lambda^3\,y_{1,2}\,\eta2_{1,2}^2\,\xi1_{1,1}\,\xi1_{1,2}-e^{\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}-\lambda\,\xi2_{1,1}+\lambda\,\xi2_{2,2}}\in\lambda^2\,x_{1,2}\,\eta1_{1,2}\,\xi1_{1,2}^2+x_{2,2}\,\xi1_{2,2}+\\
&e^{\lambda\,\xi2_{1,1}-\lambda\,\xi2_{2,2}}\,\lambda\,y_{1,2}\,\eta2_{1,2}\,\xi1_{2,2}+x_{1,1}\,\xi2_{1,1}+e^{\lambda\,\xi2_{2,2}}\,x_{1,2}\,\xi2_{1,2}-e^{\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+\lambda\,\xi2_{1,1}}\in\lambda\,x_{1,1}\,\eta1_{1,2}\,\xi2_{1,2}+\\
&e^{\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+\lambda\,\xi2_{1,1}}\in\lambda\,x_{2,2}\,\eta1_{1,2}\,\xi2_{1,2}-e^{\lambda\,\xi2_{1,1}}\in\lambda\,x_{1,1}\,\eta2_{1,2}\,\xi2_{1,2}+e^{\lambda\,\xi2_{1,1}}\in\lambda\,x_{2,2}\,\eta2_{1,2}\,\xi2_{1,2}+\\
&e^{\lambda\,\xi2_{2,2}}\,\lambda\,x_{1,2}\,\xi1_{1,1}\,\xi2_{1,2}+e^{\lambda\,\xi2_{1,1}}\in\lambda^2\,x_{1,1}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi2_{1,2}-e^{\lambda\,\xi2_{1,1}}\in\lambda^2\,x_{2,2}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi2_{1,2}-\\
&2\,e^{\lambda\,\xi1_{1,1}+\lambda\,\xi2_{2,2}}\in\lambda^2\,x_{1,2}\,\eta1_{1,2}\,\xi1_{1,2}\,\xi2_{1,2}+2\,e^{\lambda\,\xi1_{2,2}+\lambda\,\xi2_{2,2}}\in\lambda^2\,x_{1,2}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi2_{1,2}+\\
&2\,e^{\lambda\,\xi1_{2,2}+\lambda\,\xi2_{2,2}}\in\lambda^3\,x_{1,2}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi2_{1,2}-e^{\lambda\,\xi2_{2,2}}\,\lambda\,x_{1,2}\,\xi1_{2,2}\,\xi2_{1,2}-\\
&e^{\lambda\,\xi2_{1,1}}\in\lambda^2\,x_{1,1}\,\eta2_{1,2}\,\xi1_{2,2}\,\xi2_{1,2}+e^{\lambda\,\xi2_{1,1}}\in\lambda^2\,x_{2,2}\,\eta2_{1,2}\,\xi1_{2,2}\,\xi2_{1,2}+e^{\lambda\,\xi2_{2,2}}\,\lambda\,x_{1,2}\,\xi2_{1,1}\,\xi2_{1,2}-\\
&e^{\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+\lambda\,\xi2_{1,1}+\lambda\,\xi2_{2,2}}\in\lambda^2\,x_{1,2}\,\eta1_{1,2}\,\xi2_{1,2}^2-e^{\lambda\,\xi2_{1,1}+\lambda\,\xi2_{2,2}}\in\lambda^2\,x_{1,2}\,\eta2_{1,2}\,\xi2_{1,2}^2+\\
&e^{\lambda\,\xi2_{1,1}+\lambda\,\xi2_{2,2}}\in\lambda^3\,x_{1,2}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi2_{1,2}^2-e^{\lambda\,\xi2_{1,1}+\lambda\,\xi2_{2,2}}\in\lambda^3\,x_{1,2}\,\eta2_{1,2}\,\xi1_{2,2}\,\xi2_{1,2}^2+x_{2,2}\,\xi2_{2,2}
\end{aligned}$$

In[•]:=
```
rhs = λTangent@($Basis ($Basis /. {x_α_,α_ :> CF[f_α,α[λ]], x_αβ__ → f_αβ[λ], y_αβ__ → g_αβ[λ]}))
```

Out[•]=

$$\begin{aligned}
&x_{1,1}\,f_{1,1}'[\lambda]+e^{f_{2,2}[\lambda]}\,x_{1,2}\,f_{1,2}[\lambda]\,f_{1,1}'[\lambda]+e^{f_{2,2}[\lambda]}\,x_{1,2}\,f_{1,2}'[\lambda]+\\
&x_{2,2}\,f_{2,2}'[\lambda]+e^{f_{1,1}[\lambda]-f_{2,2}[\lambda]}\,y_{1,2}\,g_{1,2}'[\lambda]-e^{f_{1,1}[\lambda]}\in x_{1,1}\,f_{1,2}[\lambda]\,g_{1,2}'[\lambda]+\\
&e^{f_{1,1}[\lambda]}\in x_{2,2}\,f_{1,2}[\lambda]\,g_{1,2}'[\lambda]-e^{f_{1,1}[\lambda]+f_{2,2}[\lambda]}\in x_{1,2}\,f_{1,2}[\lambda]^2\,g_{1,2}'[\lambda]
\end{aligned}$$

In[•]:=
```
SSBasis = Select[$Basis, SSQ]
```

Out[•]=

$$\{x_{1,1},\ x_{2,2}\}$$

In[•]:=
```
eqns = Simplify[(Coefficient[lhs - rhs, #] == 0) & /@ $Basis]
```

Out[•]=

$$\begin{aligned}
&\Big\{e^{\lambda\,(\xi1_{1,1}-\xi1_{2,2}+\xi2_{1,1}-\xi2_{2,2})}\,\eta1_{1,2}\,\left(1+2\,e^{\lambda\,\xi1_{2,2}}\in\lambda^2\,\eta2_{1,2}\,\xi1_{1,2}\right)==\\
&\quad e^{\lambda\,(\xi1_{2,2}+\xi2_{1,1}-\xi2_{2,2})}\in\lambda^2\,\eta2_{1,2}^2\,(1+\lambda\,\xi1_{1,1})\,\xi1_{1,2}+\\
&\quad\quad e^{\lambda\,(\xi2_{1,1}-\xi2_{2,2})}\,\eta2_{1,2}\,(-1+\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2})+e^{f_{1,1}[\lambda]-f_{2,2}[\lambda]}\,g_{1,2}'[\lambda],\\
&\xi2_{1,1}+\xi1_{1,1}\,\left(1+\in\lambda^2\,\eta2_{1,2}\,\left(e^{\lambda\,\xi1_{2,2}}\,\xi1_{1,2}+e^{\lambda\,\xi2_{1,1}}\,\xi2_{1,2}\right)\right)+e^{f_{1,1}[\lambda]}\in f_{1,2}[\lambda]\,g_{1,2}'[\lambda]==\\
&\quad e^{\lambda\,(\xi1_{1,1}-\xi1_{2,2})}\in\lambda\,\eta1_{1,2}\,\left(e^{\lambda\,\xi1_{2,2}}\,\xi1_{1,2}+e^{\lambda\,\xi2_{1,1}}\,\xi2_{1,2}\right)+\\
&\quad\quad\in\lambda\,\eta2_{1,2}\,\left(-e^{\lambda\,\xi1_{2,2}}\,\xi1_{1,2}+e^{\lambda\,\xi2_{1,1}}\,(1+\lambda\,\xi1_{2,2})\,\xi2_{1,2}\right)+f_{1,1}'[\lambda],\\
&e^{-\lambda\,(\xi1_{2,2}+\xi2_{1,1})}\,\left(-e^{\lambda\,(\xi1_{1,1}+2\,\xi1_{2,2}+\xi2_{2,2})}\in\lambda^2\,\eta1_{1,2}\,\xi1_{1,2}^2+e^{\lambda\,(\xi1_{2,2}+\xi2_{2,2})}\,\xi1_{1,2}\,\left(-2\,e^{\lambda\,(\xi1_{1,1}+\xi2_{1,1})}\in\lambda^2\,\eta1_{1,2}\right.\right.\\
&\quad\quad\left.\xi2_{1,2}+e^{\lambda\,\xi1_{2,2}}\,\left(1+2\,e^{\lambda\,\xi2_{1,1}}\in\lambda^2\,\eta2_{1,2}\,\xi2_{1,2}\right)+e^{\lambda\,\xi1_{2,2}}\,\lambda\,\xi1_{1,1}\,\left(1+2\,e^{\lambda\,\xi2_{1,1}}\in\lambda^2\,\eta2_{1,2}\,\xi2_{1,2}\right)\right)-\\
&\quad e^{\lambda\,\xi2_{1,1}}\,\left(e^{\lambda\,(\xi1_{2,2}+\xi2_{2,2})}\,(-1-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}-\lambda\,\xi2_{1,1})\,\xi2_{1,2}+\right.\\
&\quad\quad e^{\lambda\,(\xi2_{1,1}+\xi2_{2,2})}\in\lambda^2\,\left(e^{\lambda\,\xi1_{1,1}}\,\eta1_{1,2}+e^{\lambda\,\xi1_{2,2}}\,\eta2_{1,2}\,(1-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2})\right)\,\xi2_{1,2}^2+\\
&\quad\quad\left.\left.e^{\lambda\,\xi1_{2,2}+f_{2,2}[\lambda]}\,\left(f_{1,2}[\lambda]\,f_{1,1}'[\lambda]+f_{1,2}'[\lambda]-e^{f_{1,1}[\lambda]}\in f_{1,2}[\lambda]^2\,g_{1,2}'[\lambda]\right)\right)\right)==0,\\
&\xi1_{2,2}+\in\lambda\,\eta1_{1,2}\,\left(e^{\lambda\,\xi1_{1,1}}\,\xi1_{1,2}+e^{\lambda\,(\xi1_{1,1}-\xi1_{2,2}+\xi2_{1,1})}\,\xi2_{1,2}\right)+\xi2_{2,2}==\\
&\quad\in\lambda\,\eta2_{1,2}\,\left(e^{\lambda\,\xi1_{2,2}}\,(1+\lambda\,\xi1_{1,1})\,\xi1_{1,2}+e^{\lambda\,\xi2_{1,1}}\,(-1+\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2})\,\xi2_{1,2}\right)+\\
&\quad f_{2,2}'[\lambda]+e^{f_{1,1}[\lambda]}\in f_{1,2}[\lambda]\,g_{1,2}'[\lambda]\Big\}
\end{aligned}$$

In[•]:=
```
Length@eqns
```
Out[•]=
```
4
```

In[•]:=
```
unknowns = $Basis /. {x_αβ__ → f_αβ[λ], y_αβ__ → g_αβ[λ]}
```
Out[•]=
```
{g_{1,2}[λ], f_{1,1}[λ], f_{1,2}[λ], f_{2,2}[λ]}
```

In[•]:=
```
$Basis /. {x_αβ__ :> f_αβ[0] == 0, y_αβ__ :> g_αβ[0] == 0}
```
Out[•]=
```
{g_{1,2}[0] == 0, f_{1,1}[0] == 0, f_{1,2}[0] == 0, f_{2,2}[0] == 0}
```

In[•]:=
```
{sol0} = Block[{$k = 0}, Simplify@DSolve[
    lhs = λTangent[
      Join[λ $Basis ($Basis /. {x → ξ1, y → η1}), λ $Basis ($Basis /. {x → ξ2, y → η2})]
     ];
    rhs = λTangent@($Basis ($Basis /. {x_α_,α_ :> CF[f_α,α[λ]], x_αβ__ → f_αβ[λ], y_αβ__ → g_αβ[λ]}));
    Join[
     (Coefficient[CF[lhs - rhs], #] == 0) & /@ $Basis,
     $Basis /. {x_αβ__ :> f_αβ[0] == 0, y_αβ__ :> g_αβ[0] == 0}
    ],
    $Basis /. {x_αβ__ → f_αβ[λ], y_αβ__ → g_αβ[λ]},
    λ
   ]]
```
Out[•]=
```
{{f_{1,1}[λ] → λ (ξ1_{1,1} + ξ2_{1,1}), f_{2,2}[λ] → λ (ξ1_{2,2} + ξ2_{2,2}),
  f_{1,2}[λ] → e^{-λ ξ2_{1,1}} λ ξ1_{1,2} + e^{-λ ξ1_{2,2}} λ ξ2_{1,2}, g_{1,2}[λ] → λ (η1_{1,2} + e^{λ (-ξ1_{1,1}+ξ1_{2,2})} η2_{1,2})}}
```

In[•]:=
```
{sol1} = Block[{$k = 1}, Simplify@DSolve[
    lhs = λTangent[
      Join[λ $Basis ($Basis /. {x → ξ1, y → η1}), λ $Basis ($Basis /. {x → ξ2, y → η2})]
     ];
    rhs = λTangent[
      $Basis ($Basis /. {x_α_,α_ :> CF[f_α,α[λ]], x_αβ__ → f_αβ[λ], y_αβ__ → g_αβ[λ]}) /.
       (sol0 /. ((a_ → b_) :> (a → ϵ a + b)))
     ];
    Join[
     (Coefficient[CF[lhs - rhs], #] == 0) & /@ $Basis,
     $Basis /. {x_αβ__ :> f_αβ[0] == 0, y_αβ__ :> g_αβ[0] == 0}
    ],
    $Basis /. {x_αβ__ → f_αβ[λ], y_αβ__ → g_αβ[λ]},
    λ
   ]]
```
Out[•]=
```
{{f_{1,1}[λ] → e^{λ ξ1_{2,2}} λ^2 η2_{1,2} ξ1_{1,2}, f_{2,2}[λ] → -e^{λ ξ1_{2,2}} λ^2 η2_{1,2} ξ1_{1,2},
  f_{1,2}[λ] → λ^3 η2_{1,2} ξ1_{1,2} ξ2_{1,2}, g_{1,2}[λ] → -e^{-λ ξ1_{1,1}+2 λ ξ1_{2,2}} λ^3 η2_{1,2}^2 ξ1_{1,2}}}
```

```
In[•]:= TriangularDSolve[eqns_, funs_, iv_] := Module[{sol = {}, e, fun, der},
  MapThread[
   {e, fun} ↦ sol = Echo@Join[sol,
       MapAt[CF, First@DSolve[Echo@CF[e /. Derivative[1][f_][v_] :> der[f[v], v] /. sol /.
             der[f_, v_] :> ∂v f], fun, iv], {1, 2}]
      ],
   {eqns, funs}
  ];
  sol
 ]
```

```
In[•]:= SetAlgebra[gl3,ϵ];
$k = 1
$PBWRule
MatrixForm@Table[{b1, b2} → B[b1, b2], {b1, $Basis}, {b2, $Basis}]
```

```
Out[•]=
1
```

```
Out[•]=
{y1,2 → 1, y1,3 → 2, y2,3 → 3, x1,1 → 4, x1,2 → 5, x2,2 → 6, x1,3 → 7, x2,3 → 8, x3,3 → 9}
```

```
Out[•]//MatrixForm=
⎛      {y1,2, y1,2} → 0              {y1,2, y1,3} → 0          {y1,2, y2,3} → -∈ y1,3      {y1,2, x1,1} → y
       {y1,3, y1,2} → 0              {y1,3, y1,3} → 0            {y1,3, y2,3} → 0          {y1,3, x1,1} → y
     {y2,3, y1,2} → ∈ y1,3           {y2,3, y1,3} → 0            {y2,3, y2,3} → 0            {y2,3, x1,1} → (
     {x1,1, y1,2} → -y1,2          {x1,1, y1,3} → -y1,3          {x1,1, y2,3} → 0            {x1,1, x1,1} → (
 {x1,2, y1,2} → ∈ x1,1 - ∈ x2,2    {x1,2, y1,3} → -y2,3          {x1,2, y2,3} → 0          {x1,2, x1,1} → -x
     {x2,2, y1,2} → y1,2             {x2,2, y1,3} → 0          {x2,2, y2,3} → -y2,3          {x2,2, x1,1} → (
    {x1,3, y1,2} → -∈ x2,3       {x1,3, y1,3} → ∈ x1,1 - ∈ x3,3   {x1,3, y2,3} → ∈ x1,2      {x1,3, x1,1} → -x
       {x2,3, y1,2} → 0              {x2,3, y1,3} → y1,2       {x2,3, y2,3} → ∈ x2,2 - ∈ x3,3   {x2,3, x1,1} → (
       {x3,3, y1,2} → 0              {x3,3, y1,3} → y1,3           {x3,3, y2,3} → y2,3         {x3,3, x1,1} → (
```

```
In[•]:= DeleteCases[Flatten[Table[{a, b, c} → B[a, B[b, c]] + B[b, B[c, a]] + B[c, B[a, b]],
    {a, $Basis}, {b, $Basis}, {c, $Basis}]], _ → 0]
```

```
Out[•]=
{}
```

In[•]:=
```
$k = 0;
{sol0} = Simplify@DSolve[
   lhs = λTangent[
     Join[λ $Basis ($Basis /. {x → ξ1, y → η1}), λ $Basis ($Basis /. {x → ξ2, y → η2})]
    ];
   rhs = λTangent@($Basis ($Basis /. {x_α_,α_ :> CF[f_α,α[λ]], x_αβ__ → f_αβ[λ], y_αβ__ → g_αβ[λ]}));
   Join[
    (Coefficient[CF[lhs - rhs], #] == 0) & /@ $Basis,
    $Basis /. {x_αβ__ :> f_αβ[0] == 0, y_αβ__ :> g_αβ[0] == 0}
   ],
   $Basis /. {x_αβ__ → f_αβ[λ], y_αβ__ → g_αβ[λ]},
   λ
  ]
```

Out[•]=
$$\Big\{\Big\{f_{1,1}[\lambda]\to\lambda\,(\xi 1_{1,1}+\xi 2_{1,1}),\ f_{2,2}[\lambda]\to\lambda\,(\xi 1_{2,2}+\xi 2_{2,2}),\ f_{1,2}[\lambda]\to e^{-\lambda\,\xi 2_{1,1}}\,\lambda\,\xi 1_{1,2}+e^{-\lambda\,\xi 1_{2,2}}\,\lambda\,\xi 2_{1,2},\ f_{3,3}[\lambda]\to\lambda\,(\xi 1_{3,3}+\xi 2_{3,3}),\ f_{2,3}[\lambda]\to e^{-\lambda\,\xi 2_{2,2}}\,\lambda\,\xi 1_{2,3}+e^{-\lambda\,\xi 1_{3,3}}\,\lambda\,\xi 2_{2,3},\ f_{1,3}[\lambda]\to\lambda\left(e^{-\lambda\,\xi 2_{1,1}}\,\xi 1_{1,3}-\lambda\,\xi 1_{2,3}\,\xi 2_{1,2}+e^{-\lambda\,\xi 1_{3,3}}\,\xi 2_{1,3}\right),\ g_{1,2}[\lambda]\to\lambda\left(\eta 1_{1,2}+e^{\lambda\,(-\xi 1_{1,1}+\xi 1_{2,2})}\left(\eta 2_{1,2}+e^{\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,3}\,\xi 1_{2,3}\right)\right),\ g_{1,3}[\lambda]\to\lambda\left(\eta 1_{1,3}+e^{\lambda\,(-\xi 1_{1,1}+\xi 1_{3,3})}\,\eta 2_{1,3}\right),\ g_{2,3}[\lambda]\to\lambda\left(\eta 1_{2,3}+e^{\lambda\,(-\xi 1_{2,2}+\xi 1_{3,3})}\,\eta 2_{2,3}-e^{\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,3}\,\xi 1_{1,2}\right)\Big\}\Big\}$$

In[•]:=
```
$k = 1;
SBasis = SortBy[$Basis, If[#[[1]] === x, {0, #[[3]] - #[[2]]}, {1, #[[2]] - #[[3]]}] &];
lhs = λTangent[
   Join[λ $Basis ($Basis /. {x → ξ1, y → η1}), λ $Basis ($Basis /. {x → ξ2, y → η2})]
  ];
rhs = λTangent[
   $Basis ($Basis /. {x_α_,α_ :> CF[f_α,α[λ]], x_αβ__ → f_αβ[λ], y_αβ__ → g_αβ[λ]}) /.
    (sol0 /. ((a_ → b_) :> (a → ϵ a + b)))
  ];
eqns = Transpose@{
     (Coefficient[CF[lhs - rhs], #] == 0) & /@ SBasis,
     SBasis /. {x_αβ__ :> f_αβ[0] == 0, y_αβ__ :> g_αβ[0] == 0}
    };
unknowns = SBasis /. {x_αβ__ → f_αβ[λ], y_αβ__ → g_αβ[λ]};
(*{sol1}=DSolve[Flatten@eqns,unknowns,λ]*)
sol1 = TriangularDSolve[eqns, unknowns, λ]
```

»
$$\Big\{2\,e^{\lambda\,\xi 1_{2,2}}\,\epsilon\,\lambda\,\eta 2_{1,2}\,\xi 1_{1,2}+2\,e^{\lambda\,\xi 1_{3,3}}\,\epsilon\,\lambda\,\eta 2_{1,3}\,\xi 1_{1,3}+e^{\lambda\,\xi 1_{2,2}}\,\epsilon\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}+3\,e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\epsilon\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}+e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\epsilon\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}+e^{\lambda\,\xi 1_{3,3}}\,\epsilon\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{3,3}+e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\epsilon\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}-\epsilon\,f_{1,1}'[\lambda]==0,\ f_{1,1}[0]==0\Big\}$$

»
$$\Big\{f_{1,1}[\lambda]\to e^{\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}+e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}+e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\Big\}$$

»
$$\Big\{-2\,e^{\lambda\,\xi 1_{2,2}}\,\epsilon\,\lambda\,\eta 2_{1,2}\,\xi 1_{1,2}-e^{\lambda\,\xi 1_{2,2}}\,\epsilon\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}+2\,e^{\lambda\,\xi 1_{3,3}}\,\epsilon\,\lambda\,\eta 2_{2,3}\,\xi 1_{2,3}-3\,e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\epsilon\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}-e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\epsilon\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}+e^{\lambda\,\xi 1_{3,3}}\,\epsilon\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}-e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\epsilon\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}-\epsilon\,f_{2,2}'[\lambda]==0,\ f_{2,2}[0]==0\Big\}$$

» $\left\{\mathbf{f}_{1,1}[\lambda] \to e^{\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3} + e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},\right.$
$\left.\mathbf{f}_{2,2}[\lambda] \to -e^{\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} - e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\right\}$

» $\left\{-2\,e^{\lambda\,\xi 1_{3,3}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{1,3} - 2\,e^{\lambda\,\xi 1_{3,3}} \in \lambda\,\eta 2_{2,3}\,\xi 1_{2,3} -\right.$
$\left.e^{\lambda\,\xi 1_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{3,3} - e^{\lambda\,\xi 1_{3,3}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3} - \epsilon\,\mathbf{f}_{3,3}'[\lambda] == 0,\ \mathbf{f}_{3,3}[0] == 0\right\}$

» $\left\{\mathbf{f}_{1,1}[\lambda] \to e^{\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3} + e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},\right.$
$\mathbf{f}_{2,2}[\lambda] \to -e^{\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} - e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$
$\left.\mathbf{f}_{3,3}[\lambda] \to -e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3} - e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\right\}$

» $\left\{2\,e^{\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 2_{2,3}\,\xi 1_{1,3} + e^{\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,3} -\right.$
$3\,e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3} - e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{1,3} -$
$e^{\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,2} + e^{\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{3,3} -$
$e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{3,3} + 3\,e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2} +$
$e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{1,2} - 3\,e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2} -$
$e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 2_{1,2} + 4\,e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2} +$
$e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2} + e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{1,2} -$
$e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2} + e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2} +$
$e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,1}\,\xi 2_{1,2} - e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,1}\,\xi 2_{1,2} +$
$e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,1}\,\xi 2_{1,2} - e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}} \in \xi 1_{1,1}\,\mathbf{f}_{1,2}[\lambda] -$
$\left.e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}} \in \xi 2_{1,1}\,\mathbf{f}_{1,2}[\lambda] - e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}} \in \mathbf{f}_{1,2}'[\lambda] == 0,\ \mathbf{f}_{1,2}[0] == 0\right\}$

» $\left\{\mathbf{f}_{1,1}[\lambda] \to e^{\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3} + e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},\right.$
$\mathbf{f}_{2,2}[\lambda] \to -e^{\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} - e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$
$\mathbf{f}_{3,3}[\lambda] \to -e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3} - e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3},$
$\mathbf{f}_{1,2}[\lambda] \to e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3} - e^{\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3} +$
$\left.\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2} + e^{\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2}\right\}$

» $\left\{-2\,e^{\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{1,2}\,\xi 1_{1,3} - e^{\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2} +\right.$
$3\,e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{2,3} + e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 2_{2,3} +$
$3\,e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3} + e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{2,3} +$
$e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{2,2}\,\xi 2_{2,3} + e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,2}\,\xi 2_{2,3} -$
$\left.e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \xi 1_{2,2}\,\mathbf{f}_{2,3}[\lambda] - e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \xi 2_{2,2}\,\mathbf{f}_{2,3}[\lambda] - e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \mathbf{f}_{2,3}'[\lambda] == 0,\ \mathbf{f}_{2,3}[0] == 0\right\}$

» $\left\{\mathbf{f}_{1,1}[\lambda] \to e^{\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3} + e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},\right.$
$\mathbf{f}_{2,2}[\lambda] \to -e^{\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} - e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$
$\mathbf{f}_{3,3}[\lambda] \to -e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3} - e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3},$
$\mathbf{f}_{1,2}[\lambda] \to e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3} - e^{\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3} +$
$\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2} + e^{\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2},$
$\left.\mathbf{f}_{2,3}[\lambda] \to -e^{-\lambda\,\xi 2_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,3} + \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{2,3} + \lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3}\right\}$

» $\left\{3\,e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,2}\,\xi 1_{1,3}\,\xi 2_{1,2} + e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 2_{1,2} +\right.$
$e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,2}\,\xi 1_{1,3}\,\xi 2_{1,1}\,\xi 2_{1,2} + 3\,e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,3} +$
$e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 2_{1,3} + 3\,e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,3} +$
$e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 2_{1,3} + e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,1}\,\xi 2_{1,3} +$
$e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,1}\,\xi 2_{1,3} - e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \xi 1_{1,1}\,\mathbf{f}_{1,3}[\lambda] -$
$\left.e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \xi 2_{1,1}\,\mathbf{f}_{1,3}[\lambda] - e^{\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}} \in \mathbf{f}_{1,3}'[\lambda] == 0,\ \mathbf{f}_{1,3}[0] == 0\right\}$

» $\{f_{1,1}[\lambda] \to e^{\lambda \xi 1_{2,2}} \lambda^2 \eta 2_{1,2} \xi 1_{1,2} + e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{1,3} \xi 1_{1,3} + e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3},$
$f_{2,2}[\lambda] \to -e^{\lambda \xi 1_{2,2}} \lambda^2 \eta 2_{1,2} \xi 1_{1,2} + e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{2,3} \xi 1_{2,3} - e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3},$
$f_{3,3}[\lambda] \to -e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{1,3} \xi 1_{1,3} - e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{2,3} \xi 1_{2,3},$
$f_{1,2}[\lambda] \to e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}-\lambda \xi 2_{1,1}} \lambda^2 \eta 2_{2,3} \xi 1_{1,3} - e^{\lambda \xi 1_{3,3}-\lambda \xi 2_{1,1}} \lambda^3 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{1,3} +$
$\lambda^3 \eta 2_{1,2} \xi 1_{1,2} \xi 2_{1,2} - e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{2,3} \xi 1_{2,3} \xi 2_{1,2} + e^{\lambda \xi 1_{3,3}} \lambda^4 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3} \xi 2_{1,2},$
$f_{2,3}[\lambda] \to -e^{-\lambda \xi 2_{2,2}} \lambda^2 \eta 2_{1,2} \xi 1_{1,3} + \lambda^3 \eta 2_{1,3} \xi 1_{1,3} \xi 2_{2,3} + \lambda^3 \eta 2_{2,3} \xi 1_{2,3} \xi 2_{2,3},$
$f_{1,3}[\lambda] \to \lambda^3 \eta 2_{1,2} \xi 1_{1,3} \xi 2_{1,2} + \lambda^3 \eta 2_{1,3} \xi 1_{1,3} \xi 2_{1,3} + \lambda^3 \eta 2_{2,3} \xi 1_{2,3} \xi 2_{1,3}\}$

» $\{2 e^{\lambda \xi 1_{2,2}-\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda \eta 1_{2,3} \eta 2_{1,2} -$
$e^{\lambda \xi 1_{2,2}-\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^2 \eta 1_{2,3} \eta 2_{1,2} \xi 1_{1,1} - 3 e^{\lambda \xi 1_{2,2}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^2 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,2} +$
$e^{\lambda \xi 1_{2,2}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,1} \xi 1_{1,2} - 3 e^{\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^2 \eta 2_{1,3}^2 \xi 1_{1,3} +$
$e^{\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 2_{1,3}^2 \xi 1_{1,1} \xi 1_{1,3} + e^{\lambda \xi 1_{2,2}-\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^2 \eta 1_{2,3} \eta 2_{1,2} \xi 1_{2,2} -$
$e^{\lambda \xi 1_{2,2}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,2} + 3 e^{\lambda \xi 1_{2,2}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^2 \eta 1_{2,3} \eta 2_{1,3} \xi 1_{2,3} -$
$e^{\lambda \xi 1_{2,2}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 1_{2,3} \eta 2_{1,3} \xi 1_{1,1} \xi 1_{2,3} - 4 e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{2,3} +$
$e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,1} \xi 1_{1,2} \xi 1_{2,3} + e^{\lambda \xi 1_{2,2}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 1_{2,3} \eta 2_{1,3} \xi 1_{2,2} \xi 1_{2,3} -$
$e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{2,2} \xi 1_{2,3} - e^{\lambda \xi 1_{2,2}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,2} \xi 1_{3,3} -$
$2 e^{\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 2_{1,3}^2 \xi 1_{1,3} \xi 1_{3,3} + e^{\lambda \xi 1_{2,2}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 1_{2,3} \eta 2_{1,3} \xi 1_{2,3} \xi 1_{3,3} -$
$2 e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{2,3} \xi 1_{3,3} - e^{\lambda \xi 1_{1,1}-\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{3,3}} \in g_{1,3}'[\lambda] == 0, g_{1,3}[0] == 0\}$

» $\{f_{1,1}[\lambda] \to e^{\lambda \xi 1_{2,2}} \lambda^2 \eta 2_{1,2} \xi 1_{1,2} + e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{1,3} \xi 1_{1,3} + e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3},$
$f_{2,2}[\lambda] \to -e^{\lambda \xi 1_{2,2}} \lambda^2 \eta 2_{1,2} \xi 1_{1,2} + e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{2,3} \xi 1_{2,3} - e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3},$
$f_{3,3}[\lambda] \to -e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{1,3} \xi 1_{1,3} - e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{2,3} \xi 1_{2,3},$
$f_{1,2}[\lambda] \to e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}-\lambda \xi 2_{1,1}} \lambda^2 \eta 2_{2,3} \xi 1_{1,3} - e^{\lambda \xi 1_{3,3}-\lambda \xi 2_{1,1}} \lambda^3 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{1,3} +$
$\lambda^3 \eta 2_{1,2} \xi 1_{1,2} \xi 2_{1,2} - e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{2,3} \xi 1_{2,3} \xi 2_{1,2} + e^{\lambda \xi 1_{3,3}} \lambda^4 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3} \xi 2_{1,2},$
$f_{2,3}[\lambda] \to -e^{-\lambda \xi 2_{2,2}} \lambda^2 \eta 2_{1,2} \xi 1_{1,3} + \lambda^3 \eta 2_{1,3} \xi 1_{1,3} \xi 2_{2,3} + \lambda^3 \eta 2_{2,3} \xi 1_{2,3} \xi 2_{2,3},$
$f_{1,3}[\lambda] \to \lambda^3 \eta 2_{1,2} \xi 1_{1,3} \xi 2_{1,2} + \lambda^3 \eta 2_{1,3} \xi 1_{1,3} \xi 2_{1,3} + \lambda^3 \eta 2_{2,3} \xi 1_{2,3} \xi 2_{1,3},$
$g_{1,3}[\lambda] \to e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}} \lambda^2 \eta 1_{2,3} \eta 2_{1,2} - e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,2} - e^{-\lambda \xi 1_{1,1}+2 \lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,3}^2 \xi 1_{1,3} +$
$e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 1_{2,3} \eta 2_{1,3} \xi 1_{2,3} - e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+2 \lambda \xi 1_{3,3}} \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{2,3}\}$

» $\{-3 e^{\lambda \xi 1_{2,2}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^2 \eta 2_{1,2}^2 \xi 1_{1,2} +$
$e^{\lambda \xi 1_{2,2}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^3 \eta 2_{1,2}^2 \xi 1_{1,1} \xi 1_{1,2} - 3 e^{\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^2 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,3} +$
$e^{\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^3 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,1} \xi 1_{1,3} - 2 e^{\lambda \xi 1_{2,2}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^3 \eta 2_{1,2}^2 \xi 1_{1,2} \xi 1_{2,2} -$
$e^{\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^3 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,3} \xi 1_{2,2} - 8 e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^3 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3} +$
$2 e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^4 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,1} \xi 1_{1,2} \xi 1_{2,3} -$
$4 e^{2 \lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^3 \eta 2_{1,3}^2 \xi 1_{1,3} \xi 1_{2,3} + e^{2 \lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,1} \xi 1_{1,3} \xi 1_{2,3} -$
$4 e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^4 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,2} \xi 1_{2,3} - e^{2 \lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,3} \xi 1_{2,2} \xi 1_{2,3} -$
$5 e^{\lambda \xi 1_{2,2}+2 \lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{2,3}^2 + e^{\lambda \xi 1_{2,2}+2 \lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^5 \eta 2_{1,3}^2 \xi 1_{1,1} \xi 1_{1,2} \xi 1_{2,3}^2 -$
$2 e^{\lambda \xi 1_{2,2}+2 \lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^5 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{2,2} \xi 1_{2,3}^2 - e^{\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^3 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,3} \xi 1_{3,3} -$
$2 e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^4 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3} \xi 1_{3,3} - 2 e^{2 \lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,3} \xi 1_{2,3} \xi 1_{3,3} -$
$2 e^{\lambda \xi 1_{2,2}+2 \lambda \xi 1_{3,3}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in \lambda^5 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{2,3}^2 \xi 1_{3,3} - e^{\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+\lambda \xi 2_{1,1}-\lambda \xi 2_{2,2}} \in g_{1,2}'[\lambda] == 0, g_{1,2}[0] == 0\}$

» $\{f_{1,1}[\lambda] \to e^{\lambda \xi 1_{2,2}} \lambda^2 \eta 2_{1,2} \xi 1_{1,2} + e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{1,3} \xi 1_{1,3} + e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3},$
$f_{2,2}[\lambda] \to -e^{\lambda \xi 1_{2,2}} \lambda^2 \eta 2_{1,2} \xi 1_{1,2} + e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{2,3} \xi 1_{2,3} - e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3},$
$f_{3,3}[\lambda] \to -e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{1,3} \xi 1_{1,3} - e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{2,3} \xi 1_{2,3},$
$f_{1,2}[\lambda] \to e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}-\lambda \xi 2_{1,1}} \lambda^2 \eta 2_{2,3} \xi 1_{1,3} - e^{\lambda \xi 1_{3,3}-\lambda \xi 2_{1,1}} \lambda^3 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{1,3} +$
$\lambda^3 \eta 2_{1,2} \xi 1_{1,2} \xi 2_{1,2} - e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{2,3} \xi 1_{2,3} \xi 2_{1,2} + e^{\lambda \xi 1_{3,3}} \lambda^4 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3} \xi 2_{1,2},$
$f_{2,3}[\lambda] \to -e^{-\lambda \xi 2_{2,2}} \lambda^2 \eta 2_{1,2} \xi 1_{1,3} + \lambda^3 \eta 2_{1,3} \xi 1_{1,3} \xi 2_{2,3} + \lambda^3 \eta 2_{2,3} \xi 1_{2,3} \xi 2_{2,3},$
$f_{1,3}[\lambda] \to \lambda^3 \eta 2_{1,2} \xi 1_{1,3} \xi 2_{1,2} + \lambda^3 \eta 2_{1,3} \xi 1_{1,3} \xi 2_{1,3} + \lambda^3 \eta 2_{2,3} \xi 1_{2,3} \xi 2_{1,3},$
$g_{1,3}[\lambda] \to e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}} \lambda^2 \eta 1_{2,3} \eta 2_{1,2} - e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,2} - e^{-\lambda \xi 1_{1,1}+2 \lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,3}^2 \xi 1_{1,3} +$
$e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 1_{2,3} \eta 2_{1,3} \xi 1_{2,3} - e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+2 \lambda \xi 1_{3,3}} \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{2,3},$
$g_{1,2}[\lambda] \to -e^{-\lambda \xi 1_{1,1}+2 \lambda \xi 1_{2,2}} \lambda^3 \eta 2_{1,2}^2 \xi 1_{1,2} - e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,3} - 2 e^{-\lambda \xi 1_{1,1}+2 \lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^4$
$\eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3} - e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+2 \lambda \xi 1_{3,3}} \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,3} \xi 1_{2,3} - e^{-\lambda \xi 1_{1,1}+2 \lambda \xi 1_{2,2}+2 \lambda \xi 1_{3,3}} \lambda^5 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{2,3}^2\}$

» $\{3 e^{\lambda \xi 1_{2,2}+\lambda \xi 2_{2,2}-\lambda \xi 2_{3,3}} \in \lambda^2 \eta 2_{1,2} \eta 2_{2,3} \xi 1_{1,2} - 3 e^{\lambda \xi 1_{3,3}+\lambda \xi 2_{2,2}-\lambda \xi 2_{3,3}} \in \lambda^2 \eta 2_{1,3} \eta 2_{2,3} \xi 1_{1,3} +$
$4 e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}+\lambda \xi 2_{2,2}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{1,3} + e^{\lambda \xi 1_{3,3}+\lambda \xi 2_{2,2}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 2_{1,3} \eta 2_{2,3} \xi 1_{1,3} \xi 1_{2,2} -$
$3 e^{\lambda \xi 1_{3,3}+\lambda \xi 2_{2,2}-\lambda \xi 2_{3,3}} \in \lambda^2 \eta 2_{2,3}^2 \xi 1_{2,3} + 4 e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}+\lambda \xi 2_{2,2}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 2_{1,3} \eta 2_{2,3} \xi 1_{1,2} \xi 1_{2,3} +$
$e^{\lambda \xi 1_{3,3}+\lambda \xi 2_{2,2}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 2_{2,3}^2 \xi 1_{2,2} \xi 1_{2,3} + e^{\lambda \xi 1_{2,2}+\lambda \xi 2_{2,2}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 2_{1,2} \eta 2_{2,3} \xi 1_{1,2} \xi 1_{3,3} -$
$2 e^{\lambda \xi 1_{3,3}+\lambda \xi 2_{2,2}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 2_{1,3} \eta 2_{2,3} \xi 1_{1,3} \xi 1_{3,3} + 2 e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}+\lambda \xi 2_{2,2}-\lambda \xi 2_{3,3}} \in \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{1,3} \xi 1_{3,3} -$
$2 e^{\lambda \xi 1_{3,3}+\lambda \xi 2_{2,2}-\lambda \xi 2_{3,3}} \in \lambda^3 \eta 2_{2,3}^2 \xi 1_{2,3} \xi 1_{3,3} + 2 e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}+\lambda \xi 2_{2,2}-\lambda \xi 2_{3,3}} \in \lambda^4 \eta 2_{1,3} \eta 2_{2,3} \xi 1_{1,2} \xi 1_{2,3} \xi 1_{3,3} -$
$e^{\lambda \xi 1_{2,2}-\lambda \xi 1_{3,3}+\lambda \xi 2_{2,2}-\lambda \xi 2_{3,3}} \in g_{2,3}'[\lambda] == 0, g_{2,3}[0] == 0\}$

» $\{f_{1,1}[\lambda] \to e^{\lambda \xi 1_{2,2}} \lambda^2 \eta 2_{1,2} \xi 1_{1,2} + e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{1,3} \xi 1_{1,3} + e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3},$
$f_{2,2}[\lambda] \to -e^{\lambda \xi 1_{2,2}} \lambda^2 \eta 2_{1,2} \xi 1_{1,2} + e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{2,3} \xi 1_{2,3} - e^{\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3},$
$f_{3,3}[\lambda] \to -e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{1,3} \xi 1_{1,3} - e^{\lambda \xi 1_{3,3}} \lambda^2 \eta 2_{2,3} \xi 1_{2,3},$
$f_{1,2}[\lambda] \to e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}-\lambda \xi 2_{1,1}} \lambda^2 \eta 2_{2,3} \xi 1_{1,3} - e^{\lambda \xi 1_{3,3}-\lambda \xi 2_{1,1}} \lambda^3 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{1,3} +$
$\lambda^3 \eta 2_{1,2} \xi 1_{1,2} \xi 2_{1,2} - e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{2,3} \xi 1_{2,3} \xi 2_{1,2} + e^{\lambda \xi 1_{3,3}} \lambda^4 \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3} \xi 2_{1,2},$
$f_{2,3}[\lambda] \to -e^{-\lambda \xi 2_{2,2}} \lambda^2 \eta 2_{1,2} \xi 1_{1,3} + \lambda^3 \eta 2_{1,3} \xi 1_{1,3} \xi 2_{2,3} + \lambda^3 \eta 2_{2,3} \xi 1_{2,3} \xi 2_{2,3},$
$f_{1,3}[\lambda] \to \lambda^3 \eta 2_{1,2} \xi 1_{1,3} \xi 2_{1,2} + \lambda^3 \eta 2_{1,3} \xi 1_{1,3} \xi 2_{1,3} + \lambda^3 \eta 2_{2,3} \xi 1_{2,3} \xi 2_{1,3},$
$g_{1,3}[\lambda] \to e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}} \lambda^2 \eta 1_{2,3} \eta 2_{1,2} - e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,2} - e^{-\lambda \xi 1_{1,1}+2 \lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,3}^2 \xi 1_{1,3} +$
$e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 1_{2,3} \eta 2_{1,3} \xi 1_{2,3} - e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+2 \lambda \xi 1_{3,3}} \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{2,3},$
$g_{1,2}[\lambda] \to -e^{-\lambda \xi 1_{1,1}+2 \lambda \xi 1_{2,2}} \lambda^3 \eta 2_{1,2}^2 \xi 1_{1,2} - e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,3} - 2 e^{-\lambda \xi 1_{1,1}+2 \lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}} \lambda^4$
$\eta 2_{1,2} \eta 2_{1,3} \xi 1_{1,2} \xi 1_{2,3} - e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+2 \lambda \xi 1_{3,3}} \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,3} \xi 1_{2,3} - e^{-\lambda \xi 1_{1,1}+2 \lambda \xi 1_{2,2}+2 \lambda \xi 1_{3,3}} \lambda^5 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{2,3}^2,$
$g_{2,3}[\lambda] \to e^{\lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,2} \eta 2_{2,3} \xi 1_{1,2} - e^{-\lambda \xi 1_{2,2}+2 \lambda \xi 1_{3,3}} \lambda^3 \eta 2_{1,3} \eta 2_{2,3} \xi 1_{1,3} + e^{2 \lambda \xi 1_{3,3}} \lambda^4 \eta 2_{1,3}^2 \xi 1_{1,2} \xi 1_{1,3} -$
$e^{-\lambda \xi 1_{2,2}+2 \lambda \xi 1_{3,3}} \lambda^3 \eta 2_{2,3}^2 \xi 1_{2,3} + e^{2 \lambda \xi 1_{3,3}} \lambda^4 \eta 2_{1,3} \eta 2_{2,3} \xi 1_{1,2} \xi 1_{2,3}\}$

Out[•]=

$$\Big\{\mathfrak{f}_{1,1}[\lambda]\to e^{\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}+e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}+e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$$
$$\mathfrak{f}_{2,2}[\lambda]\to -e^{\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}+e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}-e^{\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$$
$$\mathfrak{f}_{3,3}[\lambda]\to -e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}-e^{\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3},$$
$$\mathfrak{f}_{1,2}[\lambda]\to e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3}-e^{\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}+$$
$$\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2}-e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2}+e^{\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2},$$
$$\mathfrak{f}_{2,3}[\lambda]\to -e^{-\lambda\,\xi 2_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,3}+\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{2,3}+\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3},$$
$$\mathfrak{f}_{1,3}[\lambda]\to \lambda^3\,\eta 2_{1,2}\,\xi 1_{1,3}\,\xi 2_{1,2}+\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,3}+\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,3},\ \mathfrak{g}_{1,3}[\lambda]\to$$
$$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}-e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}^2\,\xi 1_{1,3}+$$
$$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{2,3},$$
$$\mathfrak{g}_{1,2}[\lambda]\to -e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,2}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,3}-$$
$$2\,e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}-$$
$$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,3}\,\xi 1_{2,3}-e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{2,3}^2,$$
$$\mathfrak{g}_{2,3}[\lambda]\to e^{\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}-e^{-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,3}+$$
$$e^{2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{1,3}-e^{-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{2,3}+e^{2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\Big\}$$

In[•]:=
```
SetAlgebra[gl_{3,ϵ}];
$k = 1
$PBWRule
MatrixForm@Table[{b1, b2} → B[b1, b2], {b1, $Basis}, {b2, $Basis}]
```

Out[•]=

1

Out[•]=

$$\{y_{2,3}\to 1,\ y_{1,2}\to 2,\ y_{1,3}\to 3,\ x_{1,3}\to 4,\ x_{2,3}\to 5,\ x_{1,2}\to 6,\ x_{3,3}\to 7,\ x_{2,2}\to 8,\ x_{1,1}\to 9\}$$

Out[•]//MatrixForm=

$$\begin{pmatrix}
\{y_{2,3},\,y_{2,3}\}\to 0 & \{y_{2,3},\,y_{1,2}\}\to -\in y_{1,3} & \{y_{2,3},\,y_{1,3}\}\to 0 & \{y_{2,3},\,x_{1,3}\}\to \\
\{y_{1,2},\,y_{2,3}\}\to \in y_{1,3} & \{y_{1,2},\,y_{1,2}\}\to 0 & \{y_{1,2},\,y_{1,3}\}\to 0 & \{y_{1,2},\,x_{1,3}\}\to \\
\{y_{1,3},\,y_{2,3}\}\to 0 & \{y_{1,3},\,y_{1,2}\}\to 0 & \{y_{1,3},\,y_{1,3}\}\to 0 & \{y_{1,3},\,x_{1,3}\}\to -\in \\
\{x_{1,3},\,y_{2,3}\}\to \in x_{1,2} & \{x_{1,3},\,y_{1,2}\}\to -\in x_{2,3} & \{x_{1,3},\,y_{1,3}\}\to \in x_{1,1}-\in x_{3,3} & \{x_{1,3},\,x_{1,3}\}\to \\
\{x_{2,3},\,y_{2,3}\}\to \in x_{2,2}-\in x_{3,3} & \{x_{2,3},\,y_{1,2}\}\to 0 & \{x_{2,3},\,y_{1,3}\}\to y_{1,2} & \{x_{2,3},\,x_{1,3}\}\to \\
\{x_{1,2},\,y_{2,3}\}\to 0 & \{x_{1,2},\,y_{1,2}\}\to \in x_{1,1}-\in x_{2,2} & \{x_{1,2},\,y_{1,3}\}\to -y_{2,3} & \{x_{1,2},\,x_{1,3}\}\to \\
\{x_{3,3},\,y_{2,3}\}\to y_{2,3} & \{x_{3,3},\,y_{1,2}\}\to 0 & \{x_{3,3},\,y_{1,3}\}\to y_{1,3} & \{x_{3,3},\,x_{1,3}\}\to \\
\{x_{2,2},\,y_{2,3}\}\to -y_{2,3} & \{x_{2,2},\,y_{1,2}\}\to y_{1,2} & \{x_{2,2},\,y_{1,3}\}\to 0 & \{x_{2,2},\,x_{1,3}\}\to \\
\{x_{1,1},\,y_{2,3}\}\to 0 & \{x_{1,1},\,y_{1,2}\}\to -y_{1,2} & \{x_{1,1},\,y_{1,3}\}\to -y_{1,3} & \{x_{1,1},\,x_{1,3}\}\to
\end{pmatrix}$$

In[•]:=
```
$Basis
```

Out[•]=

$$\{y_{2,3},\,y_{1,2},\,y_{1,3},\,x_{1,3},\,x_{2,3},\,x_{1,2},\,x_{3,3},\,x_{2,2},\,x_{1,1}\}$$

In[•]:=
```
SortBy[$Basis, If[#[[1]] === x, {0, #[[3]] - #[[2]]}, {1, #[[2]] - #[[3]]}] &]
```

Out[•]=

$$\{x_{1,1},\,x_{2,2},\,x_{3,3},\,x_{1,2},\,x_{2,3},\,x_{1,3},\,y_{1,3},\,y_{1,2},\,y_{2,3}\}$$

```
In[•]:= SBasis = SortBy[$Basis, If[#[[1]] === x, {0, #[[3]] - #[[2]]}, {1, #[[2]] - #[[3]]}] &];
        sol[-1] = 0 SBasis;
        Do[
          Block[{$k = k},
           s0 = Thread[SBasis → sol[k - 1]];
           lhs = λTangent[
             Join[λ $Basis ($Basis /. {x → ξ1, y → η1}), λ $Basis ($Basis /. {x → ξ2, y → η2})]
            ];
           rhs = λTangent[
             $Basis ($Basis /. {x_{αβ__} :→ (x_{αβ} /. s0) + ϵ^k f_{αβ}[λ], y_{αβ__} :→ (y_{αβ} /. s0) + ϵ^k g_{αβ}[λ]})
            ];
           Echo@"computed lhs and rhs";
           eqns = EchoLabel["eqns"]@Transpose@{
                (Coefficient[CF[lhs - rhs], #] == 0) & /@ SBasis,
                SBasis /. {x_{αβ__} :→ f_{αβ}[0] == 0, y_{αβ__} :→ g_{αβ}[0] == 0}
               };
           unknowns = SBasis /. {x_{αβ__} → f_{αβ}[λ], y_{αβ__} → g_{αβ}[λ]};
           s = TriangularDSolve[eqns, unknowns, λ];
           sol[k] = CF@Together[sol[k - 1] + ϵ^k (SBasis /. {x_{αβ__} → f_{αβ}[λ], y_{αβ__} → g_{αβ}[λ]} /. s)]
          ],
          {k, 0, $k}
         ];
        sol[$k].SBasis
» computed lhs and rhs
```

» eqns $\Big\{\{\xi 1_{1,1}+\xi 2_{1,1}-f_{1,1}'[\lambda]==0,\ f_{1,1}[0]==0\},$
$\{\xi 1_{2,2}+\xi 2_{2,2}-f_{2,2}'[\lambda]==0,\ f_{2,2}[0]==0\},\ \{\xi 1_{3,3}+\xi 2_{3,3}-f_{3,3}'[\lambda]==0,\ f_{3,3}[0]==0\},$
$\Big\{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\,\xi 1_{1,2}+e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\,\xi 2_{1,2}+e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\,\lambda\,\xi 1_{1,1}\,\xi 2_{1,2}-$
$e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\,\lambda\,\xi 1_{2,2}\,\xi 2_{1,2}-e^{-f_{1,1}[\lambda]+f_{2,2}[\lambda]}\,f_{1,2}'[\lambda]==0,\ f_{1,2}[0]==0\Big\},$
$\Big\{e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\,\xi 1_{2,3}+e^{-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\,\xi 2_{2,3}+e^{-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\,\lambda\,\xi 1_{2,2}\,\xi 2_{2,3}-$
$e^{-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\,\lambda\,\xi 1_{3,3}\,\xi 2_{2,3}-e^{-f_{2,2}[\lambda]+f_{3,3}[\lambda]}\,f_{2,3}'[\lambda]==0,\ f_{2,3}[0]==0\Big\},$
$\Big\{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\xi 1_{1,3}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\lambda\,\xi 1_{1,2}\,\xi 1_{2,3}-e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}$
$\lambda\,\xi 1_{2,3}\,\xi 2_{1,2}+e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\xi 2_{1,3}+e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\lambda\,\xi 1_{1,1}\,\xi 2_{1,3}-e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\lambda\,\xi 1_{3,3}\,\xi 2_{1,3}+$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\lambda\,\xi 1_{1,2}\,\xi 2_{2,3}-e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\lambda\,\xi 2_{1,2}\,\xi 2_{2,3}-e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\lambda^2\,\xi 1_{2,2}\,\xi 2_{1,2}\,\xi 2_{2,3}+$
$e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\lambda^2\,\xi 1_{3,3}\,\xi 2_{1,2}\,\xi 2_{2,3}-e^{-f_{1,1}[\lambda]+f_{3,3}[\lambda]}\,f_{1,3}'[\lambda]+e^{-f_{1,1}[\lambda]+f_{3,3}[\lambda]}\,f_{1,2}[\lambda]\,f_{2,3}'[\lambda]==0,$
$f_{1,3}[0]==0\Big\},\ \Big\{e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\,\eta 1_{1,3}+e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\,\eta 2_{1,3}-e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\,\lambda\,\eta 2_{1,3}\,\xi 1_{1,1}+$
$e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\,\lambda\,\eta 2_{1,3}\,\xi 1_{3,3}-e^{f_{1,1}[\lambda]-f_{3,3}[\lambda]}\,g_{1,3}'[\lambda]==0,\ g_{1,3}[0]==0\Big\},$
$\Big\{e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\eta 1_{1,2}+e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\eta 2_{1,2}-e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\lambda\,\eta 2_{1,2}\,\xi 1_{1,1}+e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\lambda\,\eta 2_{1,2}\,\xi 1_{2,2}-$
$e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\lambda\,\eta 1_{1,3}\,\xi 1_{2,3}+e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\lambda\,\eta 2_{1,3}\,\xi 1_{2,3}-$
$e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\lambda\,\eta 1_{1,3}\,\xi 2_{2,3}-e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\lambda\,\eta 2_{1,3}\,\xi 2_{2,3}+e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 2_{2,3}-$
$e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{3,3}\,\xi 2_{2,3}-e^{f_{1,1}[\lambda]-f_{2,2}[\lambda]}\,g_{1,2}'[\lambda]+e^{f_{1,1}[\lambda]-f_{2,2}[\lambda]}\,f_{2,3}[\lambda]\,g_{1,3}'[\lambda]==0,$
$g_{1,2}[0]==0\Big\},\ \Big\{e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\eta 1_{2,3}+e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\eta 2_{2,3}+e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\lambda\,\eta 1_{1,3}\,\xi 1_{1,2}-$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\lambda\,\eta 2_{1,3}\,\xi 1_{1,2}-e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\lambda\,\eta 2_{2,3}\,\xi 1_{2,2}+$
$e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\lambda\,\eta 2_{2,3}\,\xi 1_{3,3}+e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\lambda\,\eta 1_{1,3}\,\xi 2_{1,2}+e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\lambda\,\eta 2_{1,3}\,\xi 2_{1,2}-$
$e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 2_{1,2}+e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{3,3}\,\xi 2_{1,2}-$
$e^{f_{2,2}[\lambda]-f_{3,3}[\lambda]}\,f_{1,2}[\lambda]\,g_{1,3}'[\lambda]-e^{f_{2,2}[\lambda]-f_{3,3}[\lambda]}\,g_{2,3}'[\lambda]==0,\ g_{2,3}[0]==0\Big\}\Big\}$

» $\{\xi 1_{1,1}+\xi 2_{1,1}-f_{1,1}'[\lambda]==0,\ f_{1,1}[0]==0\}$

» $\{f_{1,1}[\lambda]\to\lambda\,\xi 1_{1,1}+\lambda\,\xi 2_{1,1}\}$

» $\{\xi 1_{2,2}+\xi 2_{2,2}-f_{2,2}'[\lambda]==0,\ f_{2,2}[0]==0\}$

» $\{f_{1,1}[\lambda]\to\lambda\,\xi 1_{1,1}+\lambda\,\xi 2_{1,1},\ f_{2,2}[\lambda]\to\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}\}$

» $\{\xi 1_{3,3}+\xi 2_{3,3}-f_{3,3}'[\lambda]==0,\ f_{3,3}[0]==0\}$

» $\{f_{1,1}[\lambda]\to\lambda\,\xi 1_{1,1}+\lambda\,\xi 2_{1,1},\ f_{2,2}[\lambda]\to\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2},\ f_{3,3}[\lambda]\to\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3}\}$

» $\Big\{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\,\xi 1_{1,2}+e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\,\xi 2_{1,2}+e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\,\lambda\,\xi 1_{1,1}\,\xi 2_{1,2}-$
$e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\,\lambda\,\xi 1_{2,2}\,\xi 2_{1,2}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\,f_{1,2}'[\lambda]==0,\ f_{1,2}[0]==0\Big\}$

» $\Big\{f_{1,1}[\lambda]\to\lambda\,\xi 1_{1,1}+\lambda\,\xi 2_{1,1},\ f_{2,2}[\lambda]\to\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2},$
$f_{3,3}[\lambda]\to\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3},\ f_{1,2}[\lambda]\to\lambda\,\xi 1_{1,2}+e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}}\,\lambda\,\xi 2_{1,2}\Big\}$

» $\Big\{e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\,\xi 1_{2,3}+e^{-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\,\xi 2_{2,3}+e^{-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\,\lambda\,\xi 1_{2,2}\,\xi 2_{2,3}-$
$e^{-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\,\lambda\,\xi 1_{3,3}\,\xi 2_{2,3}-e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\,f_{2,3}'[\lambda]==0,\ f_{2,3}[0]==0\Big\}$

» $\Big\{f_{1,1}[\lambda]\to\lambda\,\xi 1_{1,1}+\lambda\,\xi 2_{1,1},\ f_{2,2}[\lambda]\to\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2},\ f_{3,3}[\lambda]\to\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3},$
$f_{1,2}[\lambda]\to\lambda\,\xi 1_{1,2}+e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}}\,\lambda\,\xi 2_{1,2},\ f_{2,3}[\lambda]\to\lambda\,\xi 1_{2,3}+e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda\,\xi 2_{2,3}\Big\}$

» $\Big\{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\xi 1_{1,3}+e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\xi 2_{1,3}+e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\lambda\,\xi 1_{1,1}\,\xi 2_{1,3}-e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\lambda\,\xi 1_{3,3}\,\xi 2_{1,3}+$
$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\lambda\,\xi 1_{1,2}\,\xi 2_{2,3}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\lambda^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{2,3}-$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,\lambda^2\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{2,3}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\,f_{1,3}'[\lambda]==0,\ f_{1,3}[0]==0\Big\}$

» $\Big\{f_{1,1}[\lambda]\to\lambda\,\xi 1_{1,1}+\lambda\,\xi 2_{1,1},\ f_{2,2}[\lambda]\to\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2},\ f_{3,3}[\lambda]\to\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3},$
$f_{1,2}[\lambda]\to\lambda\,\xi 1_{1,2}+e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}}\,\lambda\,\xi 2_{1,2},\ f_{2,3}[\lambda]\to\lambda\,\xi 1_{2,3}+e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda\,\xi 2_{2,3},$
$f_{1,3}[\lambda]\to\lambda\,\xi 1_{1,3}+e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}}\,\lambda\,\xi 2_{1,3}+e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda^2\,\xi 1_{1,2}\,\xi 2_{2,3}\Big\}$

» $\left\{e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\,\eta 1_{1,3}+e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\,\eta 2_{1,3}-e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\,\lambda\,\eta 2_{1,3}\,\xi 1_{1,1}+\right.$
$\left.e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\,\lambda\,\eta 2_{1,3}\,\xi 1_{3,3}-e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\,g_{1,3}'[\lambda]==0,\ g_{1,3}[0]==0\right\}$

» $\left\{f_{1,1}[\lambda]\to\lambda\,\xi 1_{1,1}+\lambda\,\xi 2_{1,1},\ f_{2,2}[\lambda]\to\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2},\ f_{3,3}[\lambda]\to\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3},\right.$
$f_{1,2}[\lambda]\to\lambda\,\xi 1_{1,2}+e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}}\,\lambda\,\xi 2_{1,2},\ f_{2,3}[\lambda]\to\lambda\,\xi 1_{2,3}+e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda\,\xi 2_{2,3},$
$f_{1,3}[\lambda]\to\lambda\,\xi 1_{1,3}+e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}}\,\lambda\,\xi 2_{1,3}+e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda^2\,\xi 1_{1,2}\,\xi 2_{2,3},\ g_{1,3}[\lambda]\to\lambda\,\eta 1_{1,3}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,3}\Big\}$

» $\left\{e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\eta 1_{1,2}+e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\eta 2_{1,2}-e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\lambda\,\eta 2_{1,2}\,\xi 1_{1,1}+e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\lambda\,\eta 2_{1,2}\,\xi 1_{2,2}+\right.$
$2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\lambda\,\eta 2_{1,3}\,\xi 1_{2,3}-e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,3}+$
$e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{2,3}\,\xi 1_{3,3}-e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\,g_{1,2}'[\lambda]==0,\ g_{1,2}[0]==0\Big\}$

» $\left\{f_{1,1}[\lambda]\to\lambda\,\xi 1_{1,1}+\lambda\,\xi 2_{1,1},\ f_{2,2}[\lambda]\to\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2},\ f_{3,3}[\lambda]\to\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3},\right.$
$f_{1,2}[\lambda]\to\lambda\,\xi 1_{1,2}+e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}}\,\lambda\,\xi 2_{1,2},\ f_{2,3}[\lambda]\to\lambda\,\xi 1_{2,3}+e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda\,\xi 2_{2,3},$
$f_{1,3}[\lambda]\to\lambda\,\xi 1_{1,3}+e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}}\,\lambda\,\xi 2_{1,3}+e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda^2\,\xi 1_{1,2}\,\xi 2_{2,3},\ g_{1,3}[\lambda]\to\lambda\,\eta 1_{1,3}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,3},$
$g_{1,2}[\lambda]\to\lambda\,\eta 1_{1,2}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 2_{1,2}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{2,3}\Big\}$

» $\left\{e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\eta 1_{2,3}+e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\eta 2_{2,3}-2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\lambda\,\eta 2_{1,3}\,\xi 1_{1,2}+\right.$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,3}-e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\lambda\,\eta 2_{2,3}\,\xi 1_{2,2}+e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\lambda\,\eta 2_{2,3}\,\xi 1_{3,3}-$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}-e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\,g_{2,3}'[\lambda]==0,\ g_{2,3}[0]==0\Big\}$

» $\left\{f_{1,1}[\lambda]\to\lambda\,\xi 1_{1,1}+\lambda\,\xi 2_{1,1},\ f_{2,2}[\lambda]\to\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2},\ f_{3,3}[\lambda]\to\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{3,3},\right.$
$f_{1,2}[\lambda]\to\lambda\,\xi 1_{1,2}+e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}}\,\lambda\,\xi 2_{1,2},\ f_{2,3}[\lambda]\to\lambda\,\xi 1_{2,3}+e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda\,\xi 2_{2,3},$
$f_{1,3}[\lambda]\to\lambda\,\xi 1_{1,3}+e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}}\,\lambda\,\xi 2_{1,3}+e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda^2\,\xi 1_{1,2}\,\xi 2_{2,3},\ g_{1,3}[\lambda]\to\lambda\,\eta 1_{1,3}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,3},$
$g_{1,2}[\lambda]\to\lambda\,\eta 1_{1,2}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 2_{1,2}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{2,3},$
$g_{2,3}[\lambda]\to\lambda\,\eta 1_{2,3}+e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{2,3}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,2}\Big\}$

» computed lhs and rhs

» eqns $\Big\{\Big\{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\in\lambda\,\eta 2_{1,2}\,\xi 1_{1,2}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}+$
$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\in\lambda\,\eta 2_{1,3}\,\xi 1_{1,3}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}+$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{3,3}-\in f_{1,1}'[\lambda]==0,\ f_{1,1}[0]==0\Big\},$
$\Big\{-2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\in\lambda\,\eta 2_{1,2}\,\xi 1_{1,2}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}+$
$2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\in\lambda\,\eta 2_{2,3}\,\xi 1_{2,3}-3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}+$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}-e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\in\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}+$
$e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\in\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}-\in f_{2,2}'[\lambda]==0,$
$f_{2,2}[0]==0\Big\},\ \Big\{-2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\in\lambda\,\eta 2_{1,3}\,\xi 1_{1,3}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}-$
$2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\in\lambda\,\eta 2_{2,3}\,\xi 1_{2,3}+3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}-$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}+e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\in\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}-$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{3,3}-e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\in\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}+$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}-\in f_{3,3}'[\lambda]==0,\ f_{3,3}[0]==0\Big\},$
$\Big\{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}^2-e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2+$
$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{2,3}\,\xi 1_{1,3}-e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}+$
$e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,2}-$
$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}+3\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3}-$
$e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,3}+$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}+$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{3,3}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}+$
$e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}+$
$4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2}-2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{1,2}+$
$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,2}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 2_{1,2}+$
$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{1,2}-2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2}+$

$$3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^4$$
$$\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2}+e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{1,2}+$$
$$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{3,3}\,\xi 2_{1,2}-e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2}+$$
$$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\xi 1_{1,2}\,f_{1,1}[\lambda]+$$
$$e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\xi 2_{1,2}\,f_{1,1}[\lambda]+e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda\,\xi 1_{1,1}\,\xi 2_{1,2}\,f_{1,1}[\lambda]-$$
$$e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda\,\xi 1_{2,2}\,\xi 2_{1,2}\,f_{1,1}[\lambda]-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\xi 1_{1,2}\,f_{2,2}[\lambda]-$$
$$e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\xi 2_{1,2}\,f_{2,2}[\lambda]-e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda\,\xi 1_{1,1}\,\xi 2_{1,2}\,f_{2,2}[\lambda]+$$
$$e^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in\lambda\,\xi 1_{2,2}\,\xi 2_{1,2}\,f_{2,2}[\lambda]-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}}\in f_{1,2}'[\lambda]==0,\ f_{1,2}[0]==0\Big\},$$
$$\Big\{-2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,2}\,\xi 1_{1,3}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,3}-$$
$$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,3}-$$
$$e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{2,3}+e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}^2-$$
$$2\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}^2+$$
$$e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}^2-$$
$$e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}^2+e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}^2\,\xi 1_{3,3}-$$
$$e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}-$$
$$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{2,3}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{2,3}+$$
$$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{2,3}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 2_{2,3}-$$
$$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{2,3}+4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3}-$$
$$6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3}+2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,1}$$
$$\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3}-2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{2,3}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}$$
$$\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{3,3}\,\xi 2_{2,3}+2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3}-$$
$$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3}+e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\xi 1_{2,3}\,f_{2,2}[\lambda]+$$
$$e^{-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\xi 2_{2,3}\,f_{2,2}[\lambda]+e^{-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{2,2}\,\xi 2_{2,3}\,f_{2,2}[\lambda]-$$
» $$e^{-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{3,3}\,\xi 2_{2,3}\,f_{2,2}[\lambda]-e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\xi 1_{2,3}\,f_{3,3}[\lambda]-$$
$$e^{-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\xi 2_{2,3}\,f_{3,3}[\lambda]-e^{-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{2,2}\,\xi 2_{2,3}\,f_{3,3}[\lambda]+$$
$$e^{-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{3,3}\,\xi 2_{2,3}\,f_{3,3}[\lambda]-e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}}\in f_{2,3}'[\lambda]==0,\ f_{2,3}[0]==0\Big\},$$
$$\Big\{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{1,3}-e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}$$
$$\xi 1_{1,3}+e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}^2-e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}^2+$$
$$e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}+e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}$$
$$\in\lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,3}-e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,3}+$$
$$e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,3}-e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}$$
$$\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{2,3}-e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}^2+$$
$$2\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3}^2-e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^5\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,3}^2+$$
$$e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}^2+e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}$$
$$\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}^2\,\xi 1_{3,3}+e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,3}\,\xi 1_{3,3}-$$
$$e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,3}\,\xi 1_{3,3}-e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}$$
$$\in\lambda^4\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}+e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^5\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3}^2\,\xi 1_{3,3}+$$
$$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,3}\,\xi 2_{1,2}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 2_{1,2}+$$
$$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 2_{1,2}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2}+$$
$$e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{2,3}\,\xi 2_{1,2}-$$
$$e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}^2\,\xi 2_{1,2}+2\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4$$
$$\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}^2\,\xi 2_{1,2}-e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^5\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}^2\,\xi 2_{1,2}+$$
$$e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 2_{1,2}-e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4$$
$$\eta 2_{2,3}\,\xi 1_{2,3}^2\,\xi 1_{3,3}\,\xi 2_{1,2}+e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^5\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}\,\xi 2_{1,2}+$$
$$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,3}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{1,3}+$$
$$4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,3}-2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 2_{1,3}+$$

$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{1,3}+2\,\mathbb{e}^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,3}-$$
$$3\,\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,3}+\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4$$
$$\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,3}-\mathbb{e}^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{1,3}+$$
$$2\,\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{3,3}\,\xi 2_{1,3}+\mathbb{e}^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3$$
$$\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,3}-\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,3}+$$
$$\mathbb{e}^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 2_{2,3}-\mathbb{e}^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 2_{2,3}+$$
$$2\,\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 2_{2,3}-\mathbb{e}^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in$$
$$\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 2_{2,3}+\mathbb{e}^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 2_{2,3}-$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 2_{2,3}-2\,\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3$$
$$\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3}+3\,\mathbb{e}^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 2_{2,3}-$$
$$\mathbb{e}^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^5\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 2_{2,3}+\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}$$
$$\in\lambda^4\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{2,3}+\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{3,3}\,\xi 2_{2,3}-$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3}+\mathbb{e}^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}$$
$$\in\lambda^5\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3}+2\,\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2}\,\xi 2_{2,3}-$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{1,2}\,\xi 2_{2,3}-2\,\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in$$
$$\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,2}\,\xi 2_{2,3}+\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 2_{1,2}\,\xi 2_{2,3}+$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{1,2}\,\xi 2_{2,3}-4\,\mathbb{e}^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in$$
$$\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2}\,\xi 2_{2,3}+6\,\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2}\,\xi 2_{2,3}-$$
$$2\,\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^5\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2}\,\xi 2_{2,3}+$$
$$2\,\mathbb{e}^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{1,2}\,\xi 2_{2,3}-$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{3,3}\,\xi 2_{1,2}\,\xi 2_{2,3}-2\,\mathbb{e}^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{2,3}$$
$$\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2}\,\xi 2_{2,3}+2\,\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^5\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2}\,\xi 2_{2,3}+$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\xi 1_{1,3}\,\mathtt{f}_{1,1}[\lambda]-\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{1,2}\,\xi 1_{2,3}\,\mathtt{f}_{1,1}[\lambda]-$$
» $$\mathbb{e}^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{2,3}\,\xi 2_{1,2}\,\mathtt{f}_{1,1}[\lambda]+\mathbb{e}^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\xi 2_{1,3}\,\mathtt{f}_{1,1}[\lambda]+$$
$$\mathbb{e}^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{1,1}\,\xi 2_{1,3}\,\mathtt{f}_{1,1}[\lambda]-\mathbb{e}^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{3,3}\,\xi 2_{1,3}\,\mathtt{f}_{1,1}[\lambda]+$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{1,2}\,\xi 2_{2,3}\,\mathtt{f}_{1,1}[\lambda]-\mathbb{e}^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 2_{1,2}\,\xi 2_{2,3}\,\mathtt{f}_{1,1}[\lambda]-$$
$$\mathbb{e}^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\xi 1_{2,2}\,\xi 2_{1,2}\,\xi 2_{2,3}\,\mathtt{f}_{1,1}[\lambda]+\mathbb{e}^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\xi 1_{3,3}\,\xi 2_{1,2}\,\xi 2_{2,3}\,\mathtt{f}_{1,1}[\lambda]+$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\xi 1_{2,3}\,\mathtt{f}_{1,2}[\lambda]+\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\xi 2_{2,3}\,\mathtt{f}_{1,2}[\lambda]+$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{2,2}\,\xi 2_{2,3}\,\mathtt{f}_{1,2}[\lambda]-\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{3,3}\,\xi 2_{2,3}\,\mathtt{f}_{1,2}[\lambda]-$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\xi 1_{1,3}\,\mathtt{f}_{3,3}[\lambda]+\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{1,2}\,\xi 1_{2,3}\,\mathtt{f}_{3,3}[\lambda]+$$
$$\mathbb{e}^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{2,3}\,\xi 2_{1,2}\,\mathtt{f}_{3,3}[\lambda]-\mathbb{e}^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\xi 2_{1,3}\,\mathtt{f}_{3,3}[\lambda]-$$
$$\mathbb{e}^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{1,1}\,\xi 2_{1,3}\,\mathtt{f}_{3,3}[\lambda]+\mathbb{e}^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{3,3}\,\xi 2_{1,3}\,\mathtt{f}_{3,3}[\lambda]-$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{1,2}\,\xi 2_{2,3}\,\mathtt{f}_{3,3}[\lambda]+\mathbb{e}^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 2_{1,2}\,\xi 2_{2,3}\,\mathtt{f}_{3,3}[\lambda]+$$
$$\mathbb{e}^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\xi 1_{2,2}\,\xi 2_{1,2}\,\xi 2_{2,3}\,\mathtt{f}_{3,3}[\lambda]-\mathbb{e}^{-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda^2\,\xi 1_{3,3}\,\xi 2_{1,2}\,\xi 2_{2,3}\,\mathtt{f}_{3,3}[\lambda]-$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\mathtt{f}_{1,3}'[\lambda]+\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 1_{1,2}\,\mathtt{f}_{2,3}'[\lambda]+$$
$$\mathbb{e}^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}\in\lambda\,\xi 2_{1,2}\,\mathtt{f}_{2,3}'[\lambda]==0,\ \mathtt{f}_{1,3}[0]==0\Big\},$$
$$\Big\{2\,\mathbb{e}^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}-\mathbb{e}^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}-$$
$$\mathbb{e}^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}-3\,\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}+$$
$$\mathbb{e}^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}+\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}+$$
$$2\,\mathbb{e}^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,3}\,\xi 1_{1,3}-\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}^2\,\xi 1_{1,3}-$$
$$\mathbb{e}^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}+2\,\mathbb{e}^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}-$$
$$\mathbb{e}^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}-\mathbb{e}^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}-$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{2,3}+\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}-$$
$$\mathbb{e}^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}+\mathbb{e}^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{3,3}-$$
$$\mathbb{e}^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}-\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}+$$
$$\mathbb{e}^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}-$$
$$\mathbb{e}^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}-\mathbb{e}^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}}\in\eta 1_{1,3}\,\mathtt{f}_{1,1}[\lambda]-$$

$$
\begin{aligned}
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \eta 2_{1,3}\,\mathbf{f}_{1,1}[\lambda] + e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{1,1}\,\mathbf{f}_{1,1}[\lambda] -\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{3,3}\,\mathbf{f}_{1,1}[\lambda] + e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \eta 1_{1,3}\,\mathbf{f}_{3,3}[\lambda] +\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \eta 2_{1,3}\,\mathbf{f}_{3,3}[\lambda] - e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{1,1}\,\mathbf{f}_{3,3}[\lambda] +\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{3,3}\,\mathbf{f}_{3,3}[\lambda] - e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \mathbf{g}_{1,3}'[\lambda] == \mathbf{0},\ \mathbf{g}_{1,3}[\mathbf{0}] == \mathbf{0}\Big\},\\
\Big\{&2\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 1_{1,2}\,\eta 2_{1,2}\,\xi 1_{1,2} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{1,2}^2\,\xi 1_{1,2} +\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,3} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,3} -\\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,3} - 2\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,3} -\\
&e^{\lambda\,\xi 1_{1,1}-2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,3} - 2\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,3} +\\
&2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3} + 3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in\\
&\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3} -\\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\\
&\eta 1_{1,3}\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{2,3} + e^{\lambda\,\xi 1_{1,1}-2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3} +\\
&e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3} - 2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}^2 -\\
&e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}^2 + 2\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{2,3}^2 -\\
&e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}^2 + e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\\
&\in \lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}^2 - e^{\lambda\,\xi 1_{1,1}-2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3} -\\
&e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 1_{1,2}\\
&\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3} -\\
&e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}^2\,\xi 1_{3,3} + e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\\
&\in \lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3} - 2\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 2_{2,3} +\\
&e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{2,3} + e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{2,3} +\\
&3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{2,3} - e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{2,3} -\\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{2,3} - 2\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 1_{1,3}\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{2,3} +\\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,3}^2\,\xi 1_{1,3}\,\xi 2_{2,3} + e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 2_{2,3} -\\
&2\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}\,\xi 2_{2,3} + e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3} +\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 1_{1,3}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3} -\\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in\\
&\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{2,3} - e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3} +\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{2,3} -\\
&e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3} +\\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3} - e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \eta 1_{1,2}\,\mathbf{f}_{1,1}[\lambda] -\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \eta 2_{1,2}\,\mathbf{f}_{1,1}[\lambda] + e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 2_{1,2}\,\xi 1_{1,1}\,\mathbf{f}_{1,1}[\lambda] -\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 2_{1,2}\,\xi 1_{2,2}\,\mathbf{f}_{1,1}[\lambda] + e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 1_{1,3}\,\xi 1_{2,3}\,\mathbf{f}_{1,1}[\lambda] -\\
&e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{2,3}\,\mathbf{f}_{1,1}[\lambda] + e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 1_{1,3}\,\xi 2_{2,3}\,\mathbf{f}_{1,1}[\lambda] +\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 2_{1,3}\,\xi 2_{2,3}\,\mathbf{f}_{1,1}[\lambda] - e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 2_{2,3}\,\mathbf{f}_{1,1}[\lambda] +\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{3,3}\,\xi 2_{2,3}\,\mathbf{f}_{1,1}[\lambda] + e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \eta 1_{1,2}\,\mathbf{f}_{2,2}[\lambda] +\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \eta 2_{1,2}\,\mathbf{f}_{2,2}[\lambda] - e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 2_{1,2}\,\xi 1_{1,1}\,\mathbf{f}_{2,2}[\lambda] +\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 2_{1,2}\,\xi 1_{2,2}\,\mathbf{f}_{2,2}[\lambda] - e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 1_{1,3}\,\xi 1_{2,3}\,\mathbf{f}_{2,2}[\lambda] +\\
&e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{2,3}\,\mathbf{f}_{2,2}[\lambda] - e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 1_{1,3}\,\xi 2_{2,3}\,\mathbf{f}_{2,2}[\lambda] -\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 2_{1,3}\,\xi 2_{2,3}\,\mathbf{f}_{2,2}[\lambda] + e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 2_{2,3}\,\mathbf{f}_{2,2}[\lambda] -\\
&e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{3,3}\,\xi 2_{2,3}\,\mathbf{f}_{2,2}[\lambda] + e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \eta 1_{1,3}\,\mathbf{f}_{2,3}[\lambda] +\\
&e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \eta 2_{1,3}\,\mathbf{f}_{2,3}[\lambda] - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{1,1}\,\mathbf{f}_{2,3}[\lambda] +\\
&e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{3,3}\,\mathbf{f}_{2,3}[\lambda] - e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \mathbf{g}_{1,2}'[\lambda] +\\
&e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\xi 1_{2,3}\,\mathbf{g}_{1,3}'[\lambda] + e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}} \in \lambda\,\xi 2_{2,3}\,\mathbf{g}_{1,3}'[\lambda] == \mathbf{0},\ \mathbf{g}_{1,2}[\mathbf{0}] == \mathbf{0}\Big\},\\
\Big\{&e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2} -\\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2 - 2\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2 +
\end{aligned}
$$

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\begin{aligned}
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}^2 + \\
&e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}^2 + \\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,3} + e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,3} - \\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{1,3}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3} - \\
&e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2} + \\
&2\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 1_{2,3}\,\eta 2_{2,3}\,\xi 1_{2,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{2,3}^2\,\xi 1_{2,3} + \\
&e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3} + 2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3} - \\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 1_{1,3}\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3} - 2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \\
&\quad \in \lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}^2\,\xi 1_{2,3} + e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,3} - \\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3} + e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{3,3} + \\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{3,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{3,3} - \\
&e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{3,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4 \\
&\quad \eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3} - e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3} + \\
&2\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 2_{1,2} - e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2} - \\
&e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{1,2} - 3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{1,2} + \\
&e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{1,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{1,2} + \\
&2\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{1,3}\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,2} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}^2\,\xi 1_{1,3}\,\xi 2_{1,2} - \\
&e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 2_{1,2} + 2\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}\,\xi 2_{1,2} - \\
&e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2} - e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 1_{1,3}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2} - \\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^5\,\eta 2_{1,3}^2 \\
&\quad \xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{1,2} + \\
&e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2} - e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{1,2} - \\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{1,2} + \\
&e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2} - \\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2} - e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \eta 1_{1,3}\,\mathbf{f}_{1,2}[\lambda] - \\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \eta 2_{1,3}\,\mathbf{f}_{1,2}[\lambda] + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{1,1}\,\mathbf{f}_{1,2}[\lambda] - \\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{3,3}\,\mathbf{f}_{1,2}[\lambda] - e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \eta 1_{2,3}\,\mathbf{f}_{2,2}[\lambda] - \\
&e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \eta 2_{2,3}\,\mathbf{f}_{2,2}[\lambda] - e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 1_{1,3}\,\xi 1_{1,2}\,\mathbf{f}_{2,2}[\lambda] + \\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{1,2}\,\mathbf{f}_{2,2}[\lambda] + e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{2,3}\,\xi 1_{2,2}\,\mathbf{f}_{2,2}[\lambda] - \\
&e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{2,3}\,\xi 1_{3,3}\,\mathbf{f}_{2,2}[\lambda] - e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 1_{1,3}\,\xi 2_{1,2}\,\mathbf{f}_{2,2}[\lambda] - \\
&e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{1,3}\,\xi 2_{1,2}\,\mathbf{f}_{2,2}[\lambda] + e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 2_{1,2}\,\mathbf{f}_{2,2}[\lambda] - \\
&e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{3,3}\,\xi 2_{1,2}\,\mathbf{f}_{2,2}[\lambda] + e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \eta 1_{2,3}\,\mathbf{f}_{3,3}[\lambda] + \\
&e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \eta 2_{2,3}\,\mathbf{f}_{3,3}[\lambda] + e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 1_{1,3}\,\xi 1_{1,2}\,\mathbf{f}_{3,3}[\lambda] - \\
&e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{1,2}\,\mathbf{f}_{3,3}[\lambda] - e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{2,3}\,\xi 1_{2,2}\,\mathbf{f}_{3,3}[\lambda] + \\
&e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{2,3}\,\xi 1_{3,3}\,\mathbf{f}_{3,3}[\lambda] + e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 1_{1,3}\,\xi 2_{1,2}\,\mathbf{f}_{3,3}[\lambda] + \\
&e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{1,3}\,\xi 2_{1,2}\,\mathbf{f}_{3,3}[\lambda] - e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 2_{1,2}\,\mathbf{f}_{3,3}[\lambda] + \\
&e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{3,3}\,\xi 2_{1,2}\,\mathbf{f}_{3,3}[\lambda] - e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\xi 1_{1,2}\,\mathbf{g}_{1,3}'[\lambda] - \\
&e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \lambda\,\xi 2_{1,2}\,\mathbf{g}_{1,3}'[\lambda] - e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}} \in \mathbf{g}_{2,3}'[\lambda] == \mathbf{0},\ \mathbf{g}_{2,3}[\mathbf{0}] == \mathbf{0}\Big\}\Big\}
\end{aligned}
$$

» $\Big\{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}} \in \lambda\,\eta 2_{1,2}\,\xi 1_{1,2} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}} \in \lambda^2\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2} +$

$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{1,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3} +$

$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}} \in \lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{3,3} - \epsilon\,\mathbf{f}_{1,1}'[\lambda] == \mathbf{0},\ \mathbf{f}_{1,1}[\mathbf{0}] == \mathbf{0}\Big\}$

» $\Big\{\mathbf{f}_{1,1}[\lambda] \to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\Big\}$

» $\left\{-2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}} \in \lambda\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}} \in \lambda^2\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}} \in \lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2} + 2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}} \in \lambda\,\eta 2_{2,3}\,\xi 1_{2,3} - 3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3} - \in \mathrm{f}_{2,2}'[\lambda] == 0,\ \mathrm{f}_{2,2}[0] == 0\right\}$

» $\left\{\mathrm{f}_{1,1}[\lambda] \to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3},\right.$
$\left.\mathrm{f}_{2,2}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\right\}$

» $\left\{-2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}} \in \lambda\,\eta 2_{1,3}\,\xi 1_{1,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3} - 2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}} \in \lambda\,\eta 2_{2,3}\,\xi 1_{2,3} + 3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{3,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3} - \in \mathrm{f}_{3,3}'[\lambda] == 0,\ \mathrm{f}_{3,3}[0] == 0\right\}$

» $\left\{\mathrm{f}_{1,1}[\lambda] \to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3},\right.$
$\mathrm{f}_{2,2}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$
$\left.\mathrm{f}_{3,3}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\right\}$

» $\left\{3\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}^2 - e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2 + 2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda\,\eta 2_{2,3}\,\xi 1_{1,3} + e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,2} - 3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3} + 4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3} - e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{3,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3} + e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3} + 6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2} + 3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,2} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 2_{1,2} - 3\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 2_{1,2} + 4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2} + 2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{1,2} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{1,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{3,3}\,\xi 2_{1,2} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{2,2}} \in \mathrm{f}_{1,2}'[\lambda] == 0,\ \mathrm{f}_{1,2}[0] == 0\right\}$

» $\left\{\mathrm{f}_{1,1}[\lambda] \to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3},\right.$
$\mathrm{f}_{2,2}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$
$\mathrm{f}_{3,3}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$
$\mathrm{f}_{1,2}[\lambda] \to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}^2 + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3} + 2\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,2} - e^{\lambda\,\xi 1_{1,1}-2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2}\right\}$

» $\Big\{-2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 2_{1,2}\,\xi 1_{1,3} +$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2} +$
$3\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}^2 - 4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}^2 +$
$e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}^2 -$
$e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}^2 + e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}^2\,\xi 1_{3,3} -$
$e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3} -$
$3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{2,3} +$
$3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{2,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 2_{2,3} -$
$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 2_{2,3} +$
$6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3} - 8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3} +$
$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3} -$
$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{2,3} +$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{2,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{2,2}+\lambda\,\xi 2_{3,3}} \in \mathrm{f}_{2,3}'[\lambda] == 0,\ \mathrm{f}_{2,3}[0] == 0\Big\}$

» $\Big\{\mathrm{f}_{1,1}[\lambda] \to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3},$
$\mathrm{f}_{2,2}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$
$\mathrm{f}_{3,3}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$
$\mathrm{f}_{1,2}[\lambda] \to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}^2 + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3} +$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3} + 2\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,2} -$
$e^{\lambda\,\xi 1_{1,1}-2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2},$
$\mathrm{f}_{2,3}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,3} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}^2 - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}^2 -$
$e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{2,3} +$
$2\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3} - 2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3}\Big\}$

» $\Big\{3\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}^2 -$
$e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}^2 + 3\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,3} -$
$4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,3} +$
$e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,3} - e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}$
$\in \lambda^3\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{2,3} + e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}^2\,\xi 1_{3,3} +$
$e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,3}\,\xi 1_{3,3} - e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}}$
$\in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,3}\,\xi 1_{3,3} + 3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,3} +$
$6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{1,3} +$
$3\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 2_{1,3} -$
$4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{1,3} -$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{1,3} + 3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 2_{2,3} +$
$4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 2_{2,3} -$
$e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 2_{2,3} +$
$e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 2_{2,3} +$
$4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3} -$
$5\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 2_{2,3} +$
$e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^5\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 2_{2,3} -$
$e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \lambda^5\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{2,3} -$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}-\lambda\,\xi 2_{1,1}+\lambda\,\xi 2_{3,3}} \in \mathrm{f}_{1,3}'[\lambda] == 0,\ \mathrm{f}_{1,3}[0] == 0\Big\}$

» $\Big\{\mathbf{f}_{1,1}[\lambda] \to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3},$

$\mathbf{f}_{2,2}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$

$\mathbf{f}_{3,3}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$

$\mathbf{f}_{1,2}[\lambda] \to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}^2 + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3} +$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3} + 2\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,2} -$
$e^{\lambda\,\xi 1_{1,1}-2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2},$

$\mathbf{f}_{2,3}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,3} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}^2 - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}^2 -$
$e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{2,3} +$
$2\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3} - 2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3},$

$\mathbf{f}_{1,3}[\lambda] \to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}^2 + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,3} -$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,3} + e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,3} + 2\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,3} +$
$e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,3} - \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,3} + \lambda^3\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 2_{2,3} +$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 2_{2,3} + \lambda^4\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^5\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 2_{2,3}\Big\}$

» $\Big\{2\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda\,\eta 1_{1,2}\,\eta 2_{2,3} -$
$2\,e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2} - e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2} -$
$4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2} + e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2} +$
$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2} - 3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,3}^2\,\xi 1_{1,3} +$
$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,3} - e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2} +$
$2\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3} - 2\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3} -$
$e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3} -$
$e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3} + e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{3,3} -$
$e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3} - 2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3} -$
$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \lambda^3\,\eta 2_{1,3}^2\,\xi 1_{1,3}\,\xi 1_{3,3} - e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{3,3}} \in \mathbf{g}_{1,3}'[\lambda] == 0,\ \mathbf{g}_{1,3}[0] == 0\Big\}$

» $\Big\{\mathbf{f}_{1,1}[\lambda] \to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3},$

$\mathbf{f}_{2,2}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$

$\mathbf{f}_{3,3}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$

$\mathbf{f}_{1,2}[\lambda] \to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}^2 + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3} - e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3} +$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3} + 2\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,2} -$
$e^{\lambda\,\xi 1_{1,1}-2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2},$

$\mathbf{f}_{2,3}[\lambda] \to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,3} + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}^2 - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}^2 -$
$e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{2,3} + e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{2,3} +$
$2\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3} - 2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3},$

$\mathbf{f}_{1,3}[\lambda] \to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}^2 + e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,3} -$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,3} + e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,3} + 2\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,3} +$
$e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,3} - \lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,3} + \lambda^3\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 2_{2,3} +$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 2_{2,3} + \lambda^4\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3} - e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^5\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 2_{2,3},$

$\mathbf{g}_{1,3}[\lambda] \to -e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}^2\,\xi 1_{1,3} + \frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}}{(\xi 1_{1,1}-\xi 1_{2,2})^3} -$

$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}}{-\xi 1_{1,1}+\xi 1_{2,2}} - \frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}}{(\xi 1_{1,1}-\xi 1_{2,2})\,(-\xi 1_{1,1}+\xi 1_{2,2})} -$

$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4} + \frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4} -$

$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}}{(\xi 1_{1,1}-\xi 1_{3,3})^3} - \frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})^3} +$

$$\frac{4\,e^{-2\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-2\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}}{(\xi 1_{2,2}-\xi 1_{3,3})^3}-\left(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(128\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(32\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(224\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^5\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(20\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(160\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(256\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^6\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(12\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^7\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(260\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^7\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(36\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^7\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(80\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^8\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(380\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^8\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(12\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^8\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(8\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(76\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^9\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(28\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(16\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(244\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(52\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(8\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$

$$\left(52\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{12}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\left(28\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{13}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(4\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{14}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(64\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{14}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(64\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{13}\,\xi1_{2,2}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\left(224\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{12}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(64\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{11}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(256\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{11}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(64\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{11}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(64\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{10}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(260\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{10}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(448\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{10}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(224\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{9}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\left(380\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{9}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(1312\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{9}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\left(256\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{2,2}^{6}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(76\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{8}\,\xi1_{2,2}^{6}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(2112\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{8}\,\xi1_{2,2}^{6}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(260\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{7}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(244\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{7}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(2052\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{7}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(380\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{8}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(52\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{8}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(1236\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{8}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(76\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{2,2}^{9}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\left(52\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{5}\,\xi1_{2,2}^{9}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(452\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{5}\,\xi1_{2,2}^{9}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\left(244\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{2,2}^{10}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(28\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{4}\,\xi1_{2,2}^{10}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(92\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{4}\,\xi1_{2,2}^{10}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$

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$$\left(52\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{2,2}^{11}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\left(4\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{3}\,\xi1_{2,2}^{11}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(8\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{3}\,\xi1_{2,2}^{11}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(52\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{2,2}^{12}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(28\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{2,2}^{13}\,\xi1_{2,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(4\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{2,2}^{14}\,\xi1_{2,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\frac{4\,e^{-\lambda\,\xi1_{1,1}-\lambda\,\xi1_{2,2}+2\,\lambda\,\xi1_{3,3}}\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,3}\,\xi1_{3,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}}+\frac{4\,e^{-2\,\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{3,3}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}}+$$
$$\left(192\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{11}\,\xi1_{1,2}\,\xi1_{2,2}^{2}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(192\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{11}\,\xi1_{1,2}\,\xi1_{2,2}^{2}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(12\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{11}\,\xi1_{1,2}\,\xi1_{2,2}^{2}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\left(1216\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{10}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(448\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{10}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(28\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{10}\,\xi1_{1,2}\,\xi1_{2,2}^{3}\,\xi1_{3,3}\right)/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.$$
$$\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\left(1120\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{9}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(1760\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{9}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(140\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{9}\,\xi1_{1,2}\,\xi1_{2,2}^{4}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(1248\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(480\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(108\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(1252\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-$$
$$\left(3868\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(348\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(668\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(1220\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}\right)/$$
$$\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+$$
$$\left(156\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}\right)/$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(408\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(2964\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(324\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(200\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(2060\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(100\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(20\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(404\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(104\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(780\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(24\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(260\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{12}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(28\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{13}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(832\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{13}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(1280\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{12}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(1920\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(192\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(448\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(3856\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(1088\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(1760\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/$$

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$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(700\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2080\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(480\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(3876\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(864\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(3868\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1100\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(2532\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1220\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1292\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4476\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(2964\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(3348\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2060\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(20\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1340\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(404\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(68\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(280\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(780\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(12\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$

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$$\left(24\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(260\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{12}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(28\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{13}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(192\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(12\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(2880\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(1728\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(108\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(8320\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(1280\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(140\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(1920\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(9120\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(900\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(8748\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(9684\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(612\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(2044\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(9268\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(1764\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(3636\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(15\,516\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$

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\begin{aligned}
&\left(828\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(120\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1860\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1260\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(500\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6140\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(320\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(36\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3684\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(288\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(780\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(24\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(52\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{12}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(4768\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{12}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(9600\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(192\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1728\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(4776\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(576\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1280\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(20\,680\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-
\end{aligned}
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\begin{aligned}
&\left(1280\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(9120\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(6540\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(7200\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(9684\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(12\,204\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(11\,052\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(9268\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(8372\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(6804\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(15\,516\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(756\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(36\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(1860\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(1860\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(2340\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(6140\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(380\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(1280\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(3684\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(36\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(288\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(780\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/
\end{aligned}
$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(12\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(24\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{12}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(2624\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1856\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(116\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(17\,920\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4480\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(220\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(27\,520\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(16\,000\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1620\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(9460\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(8180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1380\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(24\,500\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(41\,132\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4956\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4396\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(17\,668\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$

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$$\left(1596\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(6380\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(20\,900\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(4740\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(1340\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(20\,900\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(720\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(380\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(6140\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(1280\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(68\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(404\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(280\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(4\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(52\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^{3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(8\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(15\,872\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(64\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(1856\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(38\,384\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(320\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(4480\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(4760\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$

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\begin{aligned}
&\left(3200\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(16\,000\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(53\,320\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(5760\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(8180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(37\,780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(780\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(41\,132\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(11\,732\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(12\,180\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(17\,668\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(18\,508\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(13\,692\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(20\,900\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3700\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6180\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(20\,900\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1340\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(720\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6140\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(500\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(320\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(404\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/
\end{aligned}
$$

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$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(20\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(104\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(8\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(832\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(640\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{3,3}^4\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(40\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(15\,520\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(6880\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(400\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(60\,960\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(720\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(45\,580\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(40\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4620\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(47\,180\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(37\,100\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(3780\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(30\,156\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(35\,196\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(9828\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(16\,660\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^4\right)/$$

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$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(58\,660\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(6300\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(3700\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(20\,900\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(6180\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(1860\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(1860\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(2340\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(20\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(2060\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(1340\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(28\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^4\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(244\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(92\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^4\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(640\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(34\,052\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(256\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(6880\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(93\,580\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(800\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(1920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(50\,700\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(2880\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(40\,180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(68\,860\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(12\,300\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(37\,100\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(80\,780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(13\,860\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(35\,196\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(10\,164\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(2268\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(58\,660\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(16\,660\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(6300\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(20\,900\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(6380\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4740\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1860\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(120\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1260\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2060\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(200\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(100\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(244\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(16\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$

$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(4768\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(2656\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(160\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(52\,320\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(11\,616\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(432\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(124\,884\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(27\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(3924\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(26\,068\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(26\,572\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(3444\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(86\,772\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(79\,716\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(14\,364\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(10\,164\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(35\,196\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(2268\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(18\,508\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(17\,668\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(13\,692\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(756\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(15\,516\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$

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$$\left(36\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(2964\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(3348\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(52\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(76\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(452\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2656\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(49\,388\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(352\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(11\,616\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(148\,164\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(2592\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(27\,180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(122\,436\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(2772\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(26\,572\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(31\,780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(6132\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(79\,716\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(86\,772\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(14\,364\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(35\,196\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(30\,156\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$

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\begin{aligned}
&\left(9828\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(17\,668\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(4396\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(1596\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(15\,516\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(3636\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(828\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(2964\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(408\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(324\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(76\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\right.\\
&\quad\left.\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\left(8\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(28\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\right.\\
&\quad\left.\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\left(15\,872\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(5920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{3,3}^{6}\right)/\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\right.\\
&\quad\left.\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\left(312\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(111\,388\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(6428\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(732\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(158\,732\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(44\,996\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(6300\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(31\,780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(26\,572\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-
\end{aligned}
$$

$$\left(6132\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(80\,780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(37\,100\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(13\,860\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(11\,732\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(41\,132\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(12\,180\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(8372\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(9268\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(6804\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(1292\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(1220\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(4476\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(52\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(380\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(1236\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(5920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(49\,388\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(96\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(6428\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(156\,740\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(2532\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(44\,996\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(158\,732\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$

$$\left(6300\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(26\,572\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(26\,068\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(3444\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(37\,100\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(47\,180\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(3780\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(41\,132\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(24\,500\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(4956\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(9268\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(2044\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(1764\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(1220\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(668\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(156\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(380\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(80\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(34\,052\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{3,3}^{7}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(7684\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(252\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{3,3}^{7}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(156\,740\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(6428\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$

$$
\begin{aligned}
&\left(2532\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(122\,436\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(27\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(2772\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(68\,860\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(40\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(12\,300\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(37\,780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(8180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(780\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(12\,204\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(9684\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(11\,052\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1100\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3868\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(2532\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(244\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(260\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(2052\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(7684\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(34\,052\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(252\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6428\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(111\,388\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+
\end{aligned}
$$

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$$
\begin{aligned}
&\left(732\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(27\,180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(124\,884\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3924\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(40\,180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(45\,580\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(4620\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(8180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(9460\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1380\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(9684\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(8748\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(612\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3868\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1252\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(348\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(260\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(4\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(36\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(49\,388\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(5920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(96\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(148\,164\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(11\,616\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+
\end{aligned}
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\begin{aligned}
&\left(2592\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(50\,700\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(2880\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(53\,320\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(16\,000\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(5760\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6540\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(9120\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(7200\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3876\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(480\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(864\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(76\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(256\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(2112\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(5920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(15\,872\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{8}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(312\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(11\,616\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(52\,320\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(432\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(60\,960\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{8}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+
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$$
\begin{aligned}
&\left(720\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(16\,000\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(27\,520\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(1620\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(9120\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(1920\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(900\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(480\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(1248\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(108\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(256\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(160\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(49\,388\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^9\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(2656\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^9\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(352\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^9\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(93\,580\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^9\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(6880\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^9\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(800\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^9\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(4760\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^9\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(4480\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^9\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(3200\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^9\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(20\,680\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^9\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(1280\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^9\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-
\end{aligned}
$$

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\begin{aligned}
&\left(1280\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(700\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(1760\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(2080\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(380\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^9\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.\\
&\qquad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(224\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(1312\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^9\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.\\
&\qquad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2656\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(4768\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.\\
&\qquad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(160\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(6880\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(15\,520\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(400\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(4480\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(17\,920\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(220\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(1280\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(8320\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(140\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(1760\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(1120\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(140\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(224\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.\\
&\qquad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(32\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(20\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.
\end{aligned}
$$

$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(34\,052\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(640\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^{10}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(256\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(38\,384\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(1856\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(320\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(4776\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(1728\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(576\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(3856\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(448\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(1088\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(260\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^{10}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(448\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^{10}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(640\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(832\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(40\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(1856\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(2624\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(116\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(1728\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(2880\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(108\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(448\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\Big)\Big/$$

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$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1216\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(28\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(128\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(15\,872\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(9600\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(192\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1920\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(192\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(256\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(64\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(64\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(192\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(192\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$

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$$\Big(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(64\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(4768\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{3,3}^{12}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(1280\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{12}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(224\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{12}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(832\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{3,3}^{13}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{13}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{3,3}^{14}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}}{-\xi 1_{1,1}+\xi 1_{3,3}}+\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{-\xi 1_{1,1}+\xi 1_{3,3}}+$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}-\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}-$$

$$\frac{e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}}{-\xi 1_{2,2}+\xi 1_{3,3}}-\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}}{-\xi 1_{2,2}+\xi 1_{3,3}}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}}{(\xi 1_{2,2}-\xi 1_{3,3})\,(-\xi 1_{2,2}+\xi 1_{3,3})}+\frac{e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{3,3}}{-\xi 1_{2,2}+\xi 1_{3,3}}+$$

$$\frac{2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}}-$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$

$$\frac{2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$

$$\frac{2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}}-$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$

$$\frac{2\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^2\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{3,3}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})\,(-2\,\xi1_{1,1}+\xi1_{2,2}+\xi1_{3,3})}+$$
$$\frac{e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,3}}{-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3}}-$$
$$\frac{e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}}{-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3}}+$$
$$\frac{4\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\,\lambda\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^2\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}-$$
$$\frac{8\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\,\lambda\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^2\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}+$$
$$\frac{2\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\,\lambda^2\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}-$$
$$\frac{4\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\,\lambda^2\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}+$$
$$\frac{4\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\,\lambda\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,3}\,\xi1_{3,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^2\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}+$$
$$\frac{2\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\,\lambda^2\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,3}\,\xi1_{3,3}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}\Big\}$$

» $\Big\{-3\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^2\,\eta2_{1,2}^2\,\xi1_{1,2}+$

$2\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,1}\,\xi1_{1,2}-3\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^2\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,3}+$
$2\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,3}-2\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,2}\,\xi1_{2,2}-$
$e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,3}\,\xi1_{2,2}-2\,e^{\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^2\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{2,3}+$
$e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^2\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{2,3}-e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,3}-$
$2\,e^{\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,3}+3\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,3}+$
$2\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^4\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}-$
$4\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,3}^2\,\xi1_{1,3}\,\xi1_{2,3}+$
$2\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^4\,\eta2_{1,3}^2\,\xi1_{1,1}\,\xi1_{1,3}\,\xi1_{2,3}-\frac{4\,e^{\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}}{(\xi1_{1,1}-\xi1_{2,2})^3}-$
$\frac{4\,e^{\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^2\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,3}}{\xi1_{1,1}-\xi1_{2,2}}+2\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}-$
$e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^4\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}+$
$\frac{4\,e^{\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}}{(\xi1_{1,1}-\xi1_{2,2})^3}-\frac{4\,e^{\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^2\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,3}}{-\xi1_{1,1}+\xi1_{2,2}}-$
$\frac{4\,e^{\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,3}}{(\xi1_{1,1}-\xi1_{2,2})\,(-\xi1_{1,1}+\xi1_{2,2})}-2\,e^{\lambda\xi1_{1,1}-2\lambda\xi1_{2,2}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{2,3}^2+$
$e^{-2\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,3}^2+\frac{4\,e^{-2\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^2\,\xi1_{2,3}^2}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4}-$
$\frac{4\,e^{-2\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,2}\,\xi1_{2,3}^2}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4}-$

$$\frac{8\,e^{-2\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}^2\,\xi1_{2,3}^2}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4}+$$

$$\frac{4\,e^{-2\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^2\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,3}^2}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^2}-$$

$$\frac{8\,e^{-2\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^2\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}^2}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^2}+$$

$$\frac{2\,e^{-2\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,3}^2}{\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}}-$$

$$\frac{4\,e^{-2\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}^2}{\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}}+$$

$$\frac{4\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}}{(\xi1_{1,1}-\xi1_{3,3})^3}+$$

$$\frac{4\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{2,3}^2}{(\xi1_{1,1}-\xi1_{3,3})^3}+$$

$$\frac{4\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^2\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,3}}{\xi1_{1,1}-\xi1_{3,3}}+\frac{4\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^2\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{2,3}^2}{\xi1_{1,1}-\xi1_{3,3}}-$$

$$\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,3}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4}+$$

» $$\frac{20\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^2\,\xi1_{2,3}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^2\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^2}+$$

$$\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^2\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^2}-$$

$$\frac{2\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}}{2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}}+$$

$$\frac{4\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}}{2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}}-$$

$$\frac{4\,e^{\lambda\xi1_{1,1}-2\lambda\xi1_{2,2}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}^2}{(\xi1_{2,2}-\xi1_{3,3})^3}-$$

$$\frac{4\,e^{\lambda\xi1_{1,1}-2\lambda\xi1_{2,2}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^2\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{2,3}^2}{\xi1_{2,2}-\xi1_{3,3}}-$$

$$e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,3}\,\xi1_{3,3}-e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^3\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{2,3}\,\xi1_{3,3}-$$

$$e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^4\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}-$$

$$2\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}+\lambda\xi2_{1,1}-\lambda\xi2_{2,2}}\in\lambda^4\,\eta2_{1,3}^2\,\xi1_{1,3}\,\xi1_{2,3}\,\xi1_{3,3}-$$

$$\frac{4\,e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}^2\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}+$$

$$\frac{20\,e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}^2\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2}+$$

$$\frac{2\,e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}^2\,\xi 1_{3,3}}{\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}}-$$

$$\frac{4\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{3,3})^3}-$$

$$\frac{4\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}^2\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{3,3})^3}-$$

$$\frac{4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2}-$$

» $$\frac{2\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}}+$$

$$\frac{4\,e^{\lambda\xi 1_{1,1}-2\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}^2\,\xi 1_{3,3}}{(\xi 1_{2,2}-\xi 1_{3,3})^3}-$$

$$\frac{8\,e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^2}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}+$$

$$\frac{3\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}+$$

$$\frac{4\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}^2}{-\xi 1_{1,1}+\xi 1_{3,3}}+$$

$$\frac{4\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}+\frac{4\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}-$$

$$\frac{3\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}+\lambda\xi 2_{1,1}-\lambda\xi 2_{2,2}}\in\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}-$$

$$\frac{2\,e^{\lambda\,\xi 1_{1,1}-2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}}{-\xi 1_{2,2}+\xi 1_{3,3}}-$$

$$\frac{4\,e^{\lambda\,\xi 1_{1,1}-2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}^2}{-\xi 1_{2,2}+\xi 1_{3,3}}-$$

$$\frac{4\,e^{\lambda\,\xi 1_{1,1}-2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}^2}{(\xi 1_{2,2}-\xi 1_{3,3})\,(-\xi 1_{2,2}+\xi 1_{3,3})}+$$

$$\frac{2\,e^{\lambda\,\xi 1_{1,1}-2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{-\xi 1_{2,2}+\xi 1_{3,3}}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}}{-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$

» $$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$

$$\frac{3\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}^2}{-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3}}-$$

$$\frac{3\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}^2}{-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3}}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}^2}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}-$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}^2}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}^2}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}-$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}^2}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}+$$

$$\frac{4\,e^{-2\lambda\,\xi 1_{2,2}+2\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}^2\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}+$$

$$\frac{4\,e^{-2\lambda\,\xi 1_{2,2}+2\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}^2\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}-2\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 2_{2,3}+$$

$$3\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{2,3}+4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{2,3}-$$

$$\frac{4\,e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^3}-$$

$$\frac{4\,e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{2,3}}{\xi 1_{1,1}-\xi 1_{2,2}}+$$

$$\frac{4\,e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^3}-$$

$$\frac{4\,e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{2,3}}{-\xi 1_{1,1}+\xi 1_{2,2}}-$$

$$\frac{4\,e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})\,(-\xi 1_{1,1}+\xi 1_{2,2})}+e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}-$$

$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2}-$$

$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2}+$$

$$\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 2_{2,3}}{\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{2,3}}{\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}}+\frac{4\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})^3}+$$

$$\frac{4\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})^3}+\frac{4\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{2,3}}{\xi 1_{1,1}-\xi 1_{3,3}}+$$

$$\frac{4\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}\,\xi 2_{2,3}}{\xi 1_{1,1}-\xi 1_{3,3}}-\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{20\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2}-$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{2,3}}{2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{2,3}}{2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}}-$$

$$\frac{4\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{2,3}}{(\xi 1_{2,2}-\xi 1_{3,3})^3}-$$

$$\frac{4\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3}}{\xi 1_{2,2}-\xi 1_{3,3}}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}+$$

$$\frac{20\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2}+$$

» $$\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3}}{\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}}-$$

$$\frac{4\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})^3}-\frac{4\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})^3}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2}-$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{2,3}}{2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}}+$$

$$\frac{4\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3}}{(\xi 1_{2,2}-\xi 1_{3,3})^3}-$$

$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}^2\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{2,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}+\frac{3\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{2,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}+$$
$$\frac{4\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}\,\xi 2_{2,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}+\frac{4\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}+$$
$$\frac{4\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}-\frac{3\,e^{\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{2,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}-$$
$$\frac{2\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 2_{2,3}}{-\xi 1_{2,2}+\xi 1_{3,3}}-\frac{4\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3}}{-\xi 1_{2,2}+\xi 1_{3,3}}-$$
$$\frac{4\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3}}{(\xi 1_{2,2}-\xi 1_{3,3})\,(-\xi 1_{2,2}+\xi 1_{3,3})}+\frac{2\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3}}{-\xi 1_{2,2}+\xi 1_{3,3}}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{2,3}}{-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{2,3}}{-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{2,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$
$$\frac{3\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 2_{2,3}}{-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3}}-$$
$$\frac{3\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{2,3}}{-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3}}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}-$$
$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}-$$
$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}-$$

$$e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{1,1}-\lambda\,\xi 2_{2,2}}\in g_{1,2}'[\lambda]==0,\ g_{1,2}[0]==0\Big\}$$

» $\Big\{f_{1,1}[\lambda]\to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3},$

$f_{2,2}[\lambda]\to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,2}+e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$

$f_{3,3}[\lambda]\to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\xi 1_{1,3}-e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{2,3}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3},$

$f_{1,2}[\lambda]\to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}^2+e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{2,3}\,\xi 1_{1,3}-e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}+$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3}+2\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2}+e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,2}-$
$e^{\lambda\,\xi 1_{1,1}-2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2}+e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,2},$

$f_{2,3}[\lambda]\to -e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 2_{1,2}\,\xi 1_{1,3}+e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}^2-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}^2-$
$e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{2,3}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{2,3}+$
$2\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{2,3}-2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3},$

$f_{1,3}[\lambda]\to e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}^2+e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,3}-$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,3}+e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,3}+2\,\lambda^3\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 2_{1,3}+$
$e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,3}-\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{1,3}+\lambda^3\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 2_{2,3}+$
$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^4\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 2_{2,3}+\lambda^4\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 2_{2,3}-e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^5\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 2_{2,3},$

$g_{1,3}[\lambda]\to -e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}^2\,\xi 1_{1,3}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}}{(\xi 1_{1,1}-\xi 1_{2,2})^3}-$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}}{-\xi 1_{1,1}+\xi 1_{2,2}}-\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}}{(\xi 1_{1,1}-\xi 1_{2,2})\,(-\xi 1_{1,1}+\xi 1_{2,2})}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}+\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}}{(\xi 1_{1,1}-\xi 1_{3,3})^3}-\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})^3}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}}{(\xi 1_{2,2}-\xi 1_{3,3})^3}-\left(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(128\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(32\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(224\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^5\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$

$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(20\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^5\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(160\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^6\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(256\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^6\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(12\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^6\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
» $$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\big(4\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^7\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(260\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^7\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\big(36\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^7\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(80\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^8\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\big(380\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^8\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(12\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^8\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(8\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^9\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(76\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^9\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(28\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^9\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(16\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(244\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\big(4\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(52\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\big(8\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(52\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{12}\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(28\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{13}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(4\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{14}\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\big(64\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{14}\,\xi 1_{2,3}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(64\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{13}\,\xi 1_{2,2}\,\xi 1_{2,3}\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(224\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{12}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\big(256\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(64\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\big(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(260\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$

$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(448\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(224\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}^5\,\xi 1_{2,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(380\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}^5\,\xi 1_{2,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(1312\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}^5\,\xi 1_{2,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(256\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^6\,\xi 1_{2,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(76\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^6\,\xi 1_{2,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(2112\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^6\,\xi 1_{2,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(260\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^7\,\xi 1_{2,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(244\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^7\,\xi 1_{2,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(2052\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^7\,\xi 1_{2,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(380\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^8\,\xi 1_{2,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(52\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^8\,\xi 1_{2,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(1236\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^8\,\xi 1_{2,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(76\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^9\,\xi 1_{2,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(52\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^9\,\xi 1_{2,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(452\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^9\,\xi 1_{2,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(244\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(28\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(92\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(4\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(8\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^{12}\,\xi 1_{2,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(28\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{13}\,\xi 1_{2,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(4\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{14}\,\xi 1_{2,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}+\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\Big(192\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$

$$\left(12\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(1216\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(448\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(28\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(1120\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(1760\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(140\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(1248\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(480\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(108\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(1252\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(3868\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(348\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(668\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(1220\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(156\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(408\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(2964\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(324\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(200\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(2060\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(100\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(20\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(404\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}\right)\Big/$$

$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(104\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(780\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(24\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(260\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{12}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(28\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{13}\,\xi 1_{3,3}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(832\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{13}\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(1280\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{12}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(1920\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(192\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(448\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(3856\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(1088\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(1760\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(700\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(2080\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(480\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(3876\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(864\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(3868\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(1100\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(2532\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}\Big)\Big/$$

$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(1220\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(1292\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(4476\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(2964\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(3348\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(2060\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(20\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(1340\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(404\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(68\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(280\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(780\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(12\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(24\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(260\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{12}\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(28\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{13}\,\xi 1_{2,3}\,\xi 1_{3,3}\big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\big(192\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^2\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^2\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(12\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^2\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(2880\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^2\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(1728\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^2\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(108\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^2\big)\Big/$$

$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(8320\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(1280\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(140\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(1920\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(9120\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(900\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(8748\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(9684\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(612\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(2044\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(9268\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(1764\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(3636\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(15\,516\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(828\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(120\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(1860\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(1260\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(500\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(6140\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(320\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(36\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^2\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$

$$
\begin{aligned}
&\left(3684\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(288\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(780\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(24\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(52\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{12}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(4768\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{12}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(9600\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(192\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1728\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(4776\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(576\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1280\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(20\,680\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1280\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(9120\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6540\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(7200\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(9684\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(12\,204\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(11\,052\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(9268\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-
\end{aligned}
$$

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\begin{aligned}
&\left(8372\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6804\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(15\,516\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(756\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(36\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1860\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1860\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(2340\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6140\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(380\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1280\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3684\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(36\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(288\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(780\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(12\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(24\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{12}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(2624\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1856\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(116\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{3}\right)/
\end{aligned}
$$

$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(17\,920\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(4480\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(220\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^3\big)\Big/$$
» $$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(27\,520\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(16\,000\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(1620\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(9460\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(8180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(1380\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(24\,500\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(41\,132\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(4956\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(4396\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(17\,668\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(1596\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(6380\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\big(20\,900\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(4740\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(1340\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(20\,900\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(720\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\big(380\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^3\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$

$$
\begin{aligned}
&\left(6140\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(1280\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(68\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(404\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(280\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(4\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,2}^{11}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(52\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{11}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(8\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{11}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(64\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{11}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(15\,872\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{11}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\left(64\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{11}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(1856\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{10}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(38\,384\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{10}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(320\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{10}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(4480\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{9}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(4760\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{9}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(3200\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{9}\,\xi1_{2,2}^{2}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(16\,000\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(53\,320\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{8}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(5760\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{8}\,\xi1_{2,2}^{3}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)+\\
&\left(8180\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(37\,780\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(780\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{7}\,\xi1_{2,2}^{4}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-\\
&\left(41\,132\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{2,2}^{5}\,\xi1_{2,3}\,\xi1_{3,3}^{3}\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^{3}\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^{4}\,(\xi1_{1,1}-\xi1_{3,3})^{3}\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^{4}\,(\xi1_{2,2}-\xi1_{3,3})^{3}\right)-
\end{aligned}
$$

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\begin{aligned}
&\left(11\,732\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(12\,180\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(17\,668\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(18\,508\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(13\,692\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(20\,900\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3700\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6180\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(20\,900\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1340\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(720\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6140\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(500\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(320\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(404\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(20\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(104\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(4\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(8\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(832\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(640\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{3,3}^{4}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(40\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(15\,520\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+
\end{aligned}
$$

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\begin{aligned}
&\left(6880\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(400\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(60\,960\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(720\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(45\,580\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(40\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(4620\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(47\,180\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(37\,100\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3780\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(30\,156\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(35\,196\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(9828\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(16\,660\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(58\,660\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6300\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3700\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(20\,900\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6180\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1860\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1860\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(2340\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{4}\right)/
\end{aligned}
$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(20\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2060\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1340\,\eta 1_{2,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(28\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(244\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(92\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(640\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(34\,052\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(256\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(6880\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(93\,580\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(800\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(50\,700\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2880\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(40\,180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(68\,860\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(12\,300\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(37\,100\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(80\,780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(13\,860\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(35\,196\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(10\,164\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(2268\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)\Big/$$

$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(58\,660\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(16\,660\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(6300\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
» $$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(20\,900\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(6380\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(4740\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(1860\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(120\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(1260\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(2060\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(200\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(100\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(244\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(16\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(4768\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(2656\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(160\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(52\,320\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(11\,616\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(432\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(124\,884\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(27\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(3924\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5\Big)\Big/$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(26\,068\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(26\,572\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(3444\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5\right)/$$
» $$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(86\,772\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(79\,716\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(14\,364\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(10\,164\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(35\,196\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(2268\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(18\,508\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(17\,668\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(13\,692\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(756\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(15\,516\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(36\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(2964\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(3348\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(52\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(76\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(452\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2656\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(49\,388\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(352\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\right)/$$

$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\big(11\,616\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\big(148\,164\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\big(2592\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
» $$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\big(27\,180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\big(122\,436\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\big(2772\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\big(26\,572\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\big(31\,780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\big(6132\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\big(79\,716\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\big(86\,772\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\big(14\,364\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\big(35\,196\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\big(30\,156\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\big(9828\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\big(17\,668\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\big(4396\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\big(1596\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\big(15\,516\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\big(3636\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\big(828\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\big(2964\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^5\big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$

$$
\begin{aligned}
&\left(408\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(324\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(76\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\qquad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(8\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(28\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{5}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\qquad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(15\,872\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(5920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\qquad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(312\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(111\,388\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6428\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(732\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(158\,732\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(44\,996\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6300\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(31\,780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(26\,572\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(6132\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(80\,780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(37\,100\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(13\,860\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(11\,732\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(41\,132\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(12\,180\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(8372\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+
\end{aligned}
$$

$$
\begin{aligned}
&\left(9268\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(6804\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(1292\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(1220\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(4476\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(52\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(380\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(1236\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(5920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(49\,388\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(96\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(6428\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(156\,740\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(2532\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(44\,996\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(158\,732\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(6300\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(26\,572\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(26\,068\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(3444\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(37\,100\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(47\,180\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(3780\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(41\,132\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-
\end{aligned}
$$

$$\left(24\,500\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(4956\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(9268\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(2044\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(1764\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(1220\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(668\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(156\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(380\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(80\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(34\,052\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{3,3}^{7}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(7684\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(252\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{3,3}^{7}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(156\,740\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(6428\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(2532\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(122\,436\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(27\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(2772\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(68\,860\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(40\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(12\,300\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(37\,780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$

$$
\begin{aligned}
&\left(8180\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,2}^4\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(780\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,2}^4\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(12\,204\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,2}^5\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(9684\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,2}^5\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(11\,052\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,2}^5\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(1100\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^6\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(3868\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^6\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(2532\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^6\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(244\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,2}^7\,\xi1_{3,3}^7\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\right.\\
&\quad\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\left(260\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^7\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(2052\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^7\,\xi1_{3,3}^7\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\right.\\
&\quad\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\left(7684\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^7\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(34\,052\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^7\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\right.\\
&\quad\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\left(252\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^7\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(6428\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^6\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(111\,388\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^6\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(732\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^6\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(27\,180\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^5\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(124\,884\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^5\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(3924\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^5\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(40\,180\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^4\,\xi1_{2,2}^3\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(45\,580\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,2}^3\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(4620\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,2}^3\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(8180\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^3\,\xi1_{2,2}^4\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-
\end{aligned}
$$

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\begin{aligned}
&\left(9460\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^3\,\xi1_{2,2}^4\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(1380\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^3\,\xi1_{2,2}^4\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(9684\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}^2\,\xi1_{2,2}^5\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(8748\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^2\,\xi1_{2,2}^5\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(612\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^2\,\xi1_{2,2}^5\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(3868\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{2,2}^6\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(1252\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,2}^6\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(348\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,2}^6\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(260\,\eta1_{2,3}\,\eta2_{1,3}\,\xi1_{2,2}^7\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\right.\\
&\quad\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\left(4\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}^7\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(36\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}^7\,\xi1_{2,3}\,\xi1_{3,3}^7\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\right.\\
&\quad\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\left(49\,388\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^6\,\xi1_{1,2}\,\xi1_{3,3}^8\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(5920\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^6\,\xi1_{1,2}\,\xi1_{3,3}^8\right)\Big/\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\right.\\
&\quad\left.(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\left(96\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^6\,\xi1_{1,2}\,\xi1_{3,3}^8\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(148\,164\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^5\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{3,3}^8\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(11\,616\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^5\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{3,3}^8\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(2592\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^5\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{3,3}^8\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(50\,700\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^4\,\xi1_{1,2}\,\xi1_{2,2}^2\,\xi1_{3,3}^8\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(1920\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^4\,\xi1_{1,2}\,\xi1_{2,2}^2\,\xi1_{3,3}^8\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(2880\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^4\,\xi1_{1,2}\,\xi1_{2,2}^2\,\xi1_{3,3}^8\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(53\,320\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,2}^3\,\xi1_{3,3}^8\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(16\,000\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,2}^3\,\xi1_{3,3}^8\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-\\
&\left(5760\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,2}^3\,\xi1_{3,3}^8\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)+\\
&\left(6540\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,2}^4\,\xi1_{3,3}^8\right)\Big/\\
&\quad\left((\xi1_{1,1}-\xi1_{2,2})^3\,(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^4\,(\xi1_{1,1}-\xi1_{3,3})^3\,(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^3\right)-
\end{aligned}
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\begin{aligned}
&\left(9120\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(7200\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(3876\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(480\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(864\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(76\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^8\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(256\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(2112\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^8\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(5920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(15\,872\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(312\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(11\,616\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(52\,320\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(432\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(1920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(60\,960\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(720\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(16\,000\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(27\,520\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(1620\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(9120\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\\
&\left(1920\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(900\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\\
&\left(480\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^8\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-
\end{aligned}
$$

$$\Big(1248\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(108\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(256\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(160\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
» $$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(49\,388\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(2656\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^9\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(352\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(93\,580\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(6880\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(800\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(4760\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(4480\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(3200\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(20\,680\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(1280\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(1280\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(700\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(1760\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(2080\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(380\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^9\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(224\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(1312\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^9\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(2656\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(4768\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(160\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\Big)\Big/$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(6880\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(15\,520\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(400\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4480\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(17\,920\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(220\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1280\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(8320\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(140\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1760\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1120\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(140\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(224\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(32\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(20\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(34\,052\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(640\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(256\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(38\,384\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1856\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(320\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4776\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1728\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(576\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{10}\right)\Big/$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(3856\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(448\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1088\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(260\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(448\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(640\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(832\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(40\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1856\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(2624\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(116\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1728\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2880\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(108\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(448\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1216\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(28\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(128\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(15\,872\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^{11}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^{11}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^{11}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(9600\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{11}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$

$$\left(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(192\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(1920\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
» $$\left(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(192\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(256\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(64\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(64\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(192\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(192\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4768\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{3,3}^{12}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(1280\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{12}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(224\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{12}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(832\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{3,3}^{13}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{13}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{3,3}^{14}\right)/$$

$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}}{-\xi 1_{1,1}+\xi 1_{3,3}}+\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{-\xi 1_{1,1}+\xi 1_{3,3}}+$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}+$$

» $$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}-\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}-$$

$$\frac{e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}}{-\xi 1_{2,2}+\xi 1_{3,3}}-\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}}{-\xi 1_{2,2}+\xi 1_{3,3}}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}}{(\xi 1_{2,2}-\xi 1_{3,3})\,(-\xi 1_{2,2}+\xi 1_{3,3})}+\frac{e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{3,3}}{-\xi 1_{2,2}+\xi 1_{3,3}}+$$

$$\frac{2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}}-$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$

$$\frac{2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$

$$\frac{2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}}-$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$

$$\frac{2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$

$$\frac{e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}}{-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3}}-$$

$$\frac{e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}}{-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3}}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}-$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}+$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}+$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})},$$

» $$g_{1,2}[\lambda]\to -\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,3}\,\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,3}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,3}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^2\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{24\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

» $$\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^{2}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{4\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{16\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{4\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^{2}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^{2}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^{2}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^{3}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

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$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{6\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{2\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^8\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{28\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{28\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{28\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{6\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{14\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^7\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{72\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{36\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{14\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$
\begin{aligned}
&\frac{6\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}^2\xi 1_{1,1}^6\xi 1_{1,1}\xi 1_{1,3}\xi 1_{2,2}^6\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{88\,\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{2,2}^7\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{88\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{2,2}^7\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{88\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{2,2}^7\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{2\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda^2\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^4\xi 1_{2,2}^7\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{2\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{2,2}^7\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{44\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^2\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{2,2}^7\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{16\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{2,2}^7\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{2\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda^3\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}^7\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{4\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^7\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{4\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}^2\xi 1_{1,1}^5\xi 1_{1,3}\xi 1_{2,2}^7\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{52\,\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{2,2}^8\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{52\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{2,2}^8\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{52\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{2,2}^8\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{26\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^2\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{2,2}^8\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{9\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{2,2}^8\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}^8\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}^2\xi 1_{1,1}^4\xi 1_{1,3}\xi 1_{2,2}^8\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+
\end{aligned}
$$

$$\frac{12\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^{2}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^{3}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{12\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{48\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}\,\xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}\,\xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}\,\xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{72\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{72\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^{2}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{48\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{72\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^{2}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$
\begin{aligned}
&\frac{2\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{12\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{36\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{6\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{2\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^7\, \xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{4\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{4\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^8\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{12\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{12\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{8\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
\end{aligned}
$$

$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^6\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^5\xi 1_{1,3}\xi 1_{2,2}^6\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}^7\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^4\xi 1_{1,3}\xi 1_{2,2}^7\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,1}^3\xi 1_{1,2}\xi 1_{2,2}^8\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^3\xi 1_{1,3}\xi 1_{2,2}^8\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{2,3}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{2,3}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{2,2}\xi 1_{2,3}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{40\,\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{2,2}^2\xi 1_{2,3}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{40\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{2,2}^2\xi 1_{2,3}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{2,2}^2\xi 1_{2,3}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{2,2}^2\xi 1_{2,3}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\,\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^5\xi 1_{2,2}^3\xi 1_{2,3}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^5\xi 1_{2,2}^3\xi 1_{2,3}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{80\,\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{2,2}^3\xi 1_{2,3}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{80\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{2,2}^3\xi 1_{2,3}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\,\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{2,2}^3\xi 1_{2,3}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

» $$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{2,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{2,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{2,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^8\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{60\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{60\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{120\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{120\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{64\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{116\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{56\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{22\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$
\frac{320\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

» $$
\frac{320\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{56\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{292\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{132\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{42\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^6\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{400\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{400\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{328\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$\frac{26\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{128\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{28\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{240\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{152\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{32\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{56\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{56\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{18\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{12\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^9\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{12\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^9\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{6\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^9\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{192\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{192\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{288\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{288\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{6\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{192\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

» $$\frac{192\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{180\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{96\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{4\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{84\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{26\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{6\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{2,2}^2\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^8\xi 1_{1,3}\xi 1_{2,2}^2\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^7\xi 1_{1,3}\xi 1_{2,2}^3\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^4\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^6\xi 1_{1,3}\xi 1_{2,2}^4\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^5\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^5\xi 1_{1,3}\xi 1_{2,2}^5\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}^6\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^4\xi 1_{1,3}\xi 1_{2,2}^6\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,1}^3\xi 1_{1,2}\xi 1_{2,2}^7\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^3\xi 1_{1,3}\xi 1_{2,2}^7\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,1}^2\xi 1_{1,2}\xi 1_{2,2}^8\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^2\xi 1_{1,3}\xi 1_{2,2}^8\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{40\,\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{2,2}\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{40\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{6\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{6\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{6\,e^{-2\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-2\lambda\,\xi 1_{1,1}+2\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^8\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{40\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

» $$\frac{40\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{80\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{80\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{200\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{200\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{80\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{184\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{84\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{28\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{192\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{192\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{120\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{40\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{40\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{560\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{560\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{20\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{440\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{162\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{28\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{120\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{120\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{720\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{720\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{64\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{400\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{18\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{54\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{42\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{440\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{440\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{40\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{144\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{98\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}^2\xi 1_{1,1}^4\xi 1_{1,3}\xi 1_{2,2}^6\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{104\,\eta 2_{1,2}\eta 2_{2,3}\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{104\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\eta 2_{1,2}\eta 2_{2,3}\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{136\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda^2\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^2\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{144\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^2\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{56\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda^3\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^2\xi 1_{1,2}\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^3\xi 1_{1,2}\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}^2\xi 1_{1,1}^3\xi 1_{1,3}\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{56\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda\eta 2_{1,2}\eta 2_{2,3}\xi 1_{2,2}^8\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{30\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^2\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{2,2}^8\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^2\xi 1_{1,2}\xi 1_{2,2}^8\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}^2\xi 1_{1,1}^2\xi 1_{1,3}\xi 1_{2,2}^8\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^2\eta 2_{1,2}\eta 2_{2,3}\xi 1_{2,2}^9\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{2,2}^9\xi 1_{2,3}\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{72\,\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{2,3}^2\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$
\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
$$

$$
\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
$$

$$
\frac{6\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
$$

»

$$
\frac{288\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
$$

$$
\frac{288\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
$$

$$
\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
$$

$$
\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
$$

$$
\frac{6\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
$$

$$
\frac{432\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
$$

$$
\frac{432\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
$$

$$
\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
$$

$$
\frac{288\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
$$

$$
\frac{288\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
$$

$$
\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
$$

$$
\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
$$

$$
\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
$$

$$
\frac{72\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
$$

$$
\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
$$

$$
\begin{aligned}
&\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{30\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{96\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{18\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{36\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{12\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^8\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{48\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-\\
&\frac{48\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{36\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{36\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\\
&\frac{36\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+
\end{aligned}
$$

$$\frac{36\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{80\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{80\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

» $$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^8\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{160\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$
\frac{160\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
\frac{64\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
\frac{80\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
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\frac{136\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
\frac{56\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
\frac{12\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
\frac{288\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
\frac{288\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
\frac{240\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
\frac{96\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
\frac{480\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
\frac{480\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +
$$

$$\frac{160\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{280\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

» $$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{28\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{288\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{288\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{120\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{40\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{40\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{640\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{640\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{90\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{180\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{126\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{120\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{400\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{400\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{64\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{320\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

» $$\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{360\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{126\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{96\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{36\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{36\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{96\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{96\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{344\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{192\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{104\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{56\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{28\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{18\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}\, \xi 1_{1,3}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{2\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^9\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$
\begin{aligned}
&\frac{48\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}- \\
&\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}- \\
&\frac{72\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}- \\
&\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}- \\
&\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}- \\
&\frac{192\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+ \\
&\frac{192\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+ \\
&\frac{240\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+ \\
&\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}- \\
&\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+ \\
&\frac{288\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}- \\
&\frac{288\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}- \\
&\frac{240\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^2\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+ \\
&\frac{120\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^2\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+ \\
&\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^2\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}- \\
&\frac{192\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+ \\
&\frac{192\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}- \\
&\frac{240\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^3\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
\end{aligned}
$$

$$
\frac{48\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{120\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{120\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{90\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{72\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^5\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^6\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^6\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^7\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-
$$

$$
\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{22\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{22\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$
\frac{36\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+
$$

$$\frac{36\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{90\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{90\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{36\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{36\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{22\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{22\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$
\begin{aligned}
&\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \\
&\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \\
&\frac{2\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \\
&\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \\
&\frac{2\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \\
&\frac{e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \\
&\frac{12\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \\
&\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \\
&\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \\
&\frac{6\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \\
&\frac{2\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \\
&\frac{e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \\
&\frac{e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^8\, \xi 1_{1,3}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \\
&\frac{60\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \\
&\frac{60\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \\
&\frac{60\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \\
&\frac{60\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \\
&\frac{60\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
\end{aligned}
$$

$$\frac{60\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{56\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{64\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

» $$\frac{44\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{26\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{14\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{2\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{192\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{192\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{180\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{84\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{26\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{200\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{200\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{20\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{20\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{40\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{18\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{42\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{432\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{432\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{30\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{18\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{40\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{40\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{280\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{280\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{160\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{200\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{90\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{90\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{84\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{192\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{192\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{90\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{60\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{60\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{180\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{180\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{20\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{80\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{460\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{90\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{270\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{12\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{180\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{30\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{90\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{90\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{90\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{44\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{44\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{56\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

» $$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{356\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{18\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{18\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{126\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{84\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{18\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{36\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{36\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{96\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{26\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{124\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{98\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{6\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{26\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{2\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{2\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{52\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{2\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}\, \xi 1_{1,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{9\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{36\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{48\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{180\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{96\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{240\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{30\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{120\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{120\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{90\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{120\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{6\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{2\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{4\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}\, \xi 1_{1,3}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,3}\,\xi1^7_{2,2}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{16\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1^4_{1,1}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1^4_{1,1}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{4\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1^4_{1,1}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{4\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1^4_{1,1}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{8\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1^4_{1,1}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1^4_{1,1}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1^5_{1,1}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{16\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1^5_{1,1}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\,\lambda\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1^5_{1,1}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda^2\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1^6_{1,1}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{12\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^2\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1^6_{1,1}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{2\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1^7_{1,1}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{48\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1^3_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{48\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1^3_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{48\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1^4_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda^2\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1^5_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda^3\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1^6_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{4\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^4\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1^7_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{4\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{3,3}}\,\lambda^4\,\eta2^2_{1,3}\,\xi1^7_{1,1}\,\xi1_{1,3}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{80\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1^3_{1,1}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{80\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1^3_{1,1}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{16\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1^3_{1,1}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{16\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1^3_{1,1}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{32\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1^3_{1,1}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{32\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1^3_{1,1}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{64\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1^4_{1,1}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{56\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1^4_{1,1}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1^5_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$
\begin{aligned}
&\frac{28\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{36\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{14\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{288\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{288\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{96\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{8\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{24\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{48\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{80\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{64\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -\\
&\frac{152\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +\\
&\frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -
\end{aligned}
$$

$$\frac{18\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{96\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{288\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

» $$\frac{288\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{120\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{80\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{16\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{32\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{32\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{248\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{84\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{240\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{120\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{36\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

» $$\frac{36\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{8\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{64\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{172\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{144\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{126\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{96\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{36\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{44\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{156\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{42\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{6\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{28\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}\, \xi 1_{1,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}^2\xi 1_{1,3}\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{2,2}\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{84\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{2,2}\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{2,2}\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{2,2}^2\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{96\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{2,2}^2\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{18\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{2,2}^2\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{2,2}^3\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{2,2}^3\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{2,2}^3\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,3}\eta 2_{2,3}\xi 1_{2,2}^4\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{2,2}^4\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{2,2}^4\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{2,2}^5\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{2,2}^6\xi 1_{2,3}^2\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^6\xi 1_{1,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{72\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{36\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{6\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{6\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{40\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

» $$\frac{40\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{32\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{26\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{2\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{14\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{192\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{192\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{120\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{40\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{40\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{80\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{52\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{42\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{72\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{120\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{120\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{22\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{22\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{24\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{32\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{4\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{108\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{28\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{4\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{82\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{28\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{22\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{42\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{14\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{26\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{36\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^5\,\xi1_{1,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{12\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,1}^4\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{12\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^4\,\xi1_{1,3}\,\xi1_{2,2}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{8\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,2}^2\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{8\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^3\,\xi1_{1,3}\,\xi1_{2,2}^2\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{8\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,2}^3\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{8\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^2\,\xi1_{1,3}\,\xi1_{2,2}^3\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{12\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^4\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{12\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,3}\,\xi1_{2,2}^4\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{4\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,2}\,\xi1_{2,2}^5\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{4\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,3}\,\xi1_{2,2}^5\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{16\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^2\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^2\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^3\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda^2\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^4\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{2\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^2\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{4\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\,\lambda^2\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{2\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^5\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{48\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{48\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{48\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda^2\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{8\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda^3\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^4\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^4\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^5\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi1_{1,1}+2\,\lambda\,\xi1_{3,3}}\,\lambda^4\,\eta2_{1,3}^2\,\xi1_{1,1}^5\,\xi1_{1,3}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{16\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

» $$\frac{16\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda^2\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{8\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{2\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{48\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{48\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{24\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda^2\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{16\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda^3\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{12\,e^{-2\,\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^4\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^4\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{12\,e^{-2\,\lambda\,\xi1_{1,1}+2\,\lambda\,\xi1_{3,3}}\,\lambda^4\,\eta2_{1,3}^2\,\xi1_{1,1}^4\,\xi1_{1,3}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{16\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{16\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{16\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{12\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^2\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{24\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^2\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{12\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^3\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{48\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,2}\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{28\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{2\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{22\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

» $$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

» $$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}\Big\}$$

$$\Big\{2\,e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}+2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}+$$

$$2\,e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2-3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2-$$

$$4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2-3\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,3}+$$

$$e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,3}+4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{1,3}-$$

$$2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{1,3}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^3}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2}{\xi 1_{1,1}-\xi 1_{2,2}}-$$

$$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}+e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,2}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}}{(\xi 1_{1,1}-\xi 1_{2,2})^3}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2}{-\xi 1_{1,1}+\xi 1_{2,2}}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2}{(\xi 1_{1,1}-\xi 1_{2,2})\,(-\xi 1_{1,1}+\xi 1_{2,2})}-3\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{2,3}^2\,\xi 1_{2,3}+$$

$$2\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}+7\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}-$$

$$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}-$$

$$5\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}^2\,\xi 1_{2,3}+$$

$$2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,3}+$$

$$2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{2,2}\,\xi 1_{2,3}-2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2}-$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}}{\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}}{\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}^2}{(\xi 1_{1,1}-\xi 1_{3,3})^3}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})^3}-$$

» $$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2}{\xi 1_{1,1}-\xi 1_{3,3}}-\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,3}}{\xi 1_{1,1}-\xi 1_{3,3}}+$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{20\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}^2}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2}-$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2}+$$

$$\frac{2\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}^2}{2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}}-$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,2}}{2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}}+$$

$$\frac{4\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}}{(\xi 1_{2,2}-\xi 1_{3,3})^3}+\frac{4\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}}{\xi 1_{2,2}-\xi 1_{3,3}}+$$

$$2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{3,3}-2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{3,3}+$$

$$2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{3,3}-$$

$$2\,e^{-\lambda\,\xi 1_{1,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{2,3}\,\xi 1_{3,3}+4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}-$$

$$2\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}-$$

$$\frac{20\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\, \xi 1_{3,3})^4} -$$

$$\frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda^2\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\, \xi 1_{3,3})^2} -$$

$$\frac{2\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}}{\xi 1_{1,1}+\xi 1_{2,2}-2\, \xi 1_{3,3}} +$$

$$\frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda\, \eta 1_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,2}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{3,3})^3} +$$

$$\frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda\, \eta 1_{2,3}\, \eta 2_{1,3}\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{3,3})^3} +$$

$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{3,3}}{(2\, \xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,2}^2\, \xi 1_{2,2}\, \xi 1_{3,3}}{(2\, \xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

» $$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda^2\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,2}^2\, \xi 1_{3,3}}{(2\, \xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2} +$$

$$\frac{2\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,2}^2\, \xi 1_{3,3}}{2\, \xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}} - \frac{4\, e^{\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{2,2}-\xi 1_{3,3})^3} +$$

$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}+\xi 1_{2,2}-2\, \xi 1_{3,3})^4} -$$

$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,2}^2\, \xi 1_{3,3}^2}{(2\, \xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda^2\, \eta 1_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,2}^2}{-\xi 1_{1,1}+\xi 1_{3,3}} - \frac{3\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda^3\, \eta 1_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}\, \xi 1_{1,2}^2}{-\xi 1_{1,1}+\xi 1_{3,3}} -$$

$$\frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,3}\, \xi 1_{1,2}\, \xi 1_{2,3}}{-\xi 1_{1,1}+\xi 1_{3,3}} -$$

$$\frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda\, \eta 1_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,2}^2}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})} - \frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda\, \eta 1_{2,3}\, \eta 2_{1,3}\, \xi 1_{1,2}\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})} +$$

$$\frac{3\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda^3\, \eta 1_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,2}^2\, \xi 1_{3,3}}{-\xi 1_{1,1}+\xi 1_{3,3}} + \frac{2\, e^{\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}}{-\xi 1_{2,2}+\xi 1_{3,3}} +$$

$$\frac{4\, e^{\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,3}}{-\xi 1_{2,2}+\xi 1_{3,3}} + \frac{4\, e^{\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,3}}{(\xi 1_{2,2}-\xi 1_{3,3})\,(-\xi 1_{2,2}+\xi 1_{3,3})} -$$

$$\frac{2\, e^{\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{3,3}}{-\xi 1_{2,2}+\xi 1_{3,3}} - \frac{6\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}\, \xi 1_{1,2}^2}{-2\, \xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}} +$$

$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}+\lambda\, \xi 2_{2,2}-\lambda\, \xi 2_{3,3}} \in \lambda\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}\, \xi 1_{1,2}^2}{(2\, \xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\, \xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})} -$$

$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,2}}{(2\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$
$$\frac{4\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}^2}{(2\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$
$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{2,2}}{(2\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$
$$\frac{6\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{3,3}}{-2\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}}+$$
$$\frac{4\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{3,3}}{(2\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$
$$\frac{4\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}^2\,\xi 1_{3,3}}{(2\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$
$$\frac{3\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}}{-\xi 1_{1,1}-\xi 1_{2,2}+2\xi 1_{3,3}}+$$
$$\frac{3\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}}{-\xi 1_{1,1}-\xi 1_{2,2}+2\xi 1_{3,3}}-$$
$$\frac{4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\xi 1_{3,3})}+$$
$$\frac{8\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\xi 1_{3,3})}-$$
$$\frac{4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\xi 1_{3,3})}+$$
$$\frac{8\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\xi 1_{3,3})}-$$
$$\frac{4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\xi 1_{3,3})}-$$
$$\frac{4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\xi 1_{3,3})}+2\,e^{\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 2_{1,2}-$$
$$3\,e^{\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{1,2}-4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{1,2}+$$
$$\frac{4\,e^{\lambda\xi 1_{2,2}-\lambda\xi 1_{3,3}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{1,2}}{(\xi 1_{1,1}-\xi 1_{2,2})^3}+$$
$$\frac{4\,e^{\lambda\xi 1_{2,2}-\lambda\xi 1_{3,3}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2}}{\xi 1_{1,1}-\xi 1_{2,2}}-$$
$$\frac{4\,e^{\lambda\xi 1_{2,2}-\lambda\xi 1_{3,3}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{1,2}}{(\xi 1_{1,1}-\xi 1_{2,2})^3}+$$
$$\frac{4\,e^{\lambda\xi 1_{2,2}-\lambda\xi 1_{3,3}+\lambda\xi 2_{2,2}-\lambda\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2}}{-\xi 1_{1,1}+\xi 1_{2,2}}+$$

$$\frac{4\,e^{\lambda\,\xi 1_{2,2}-\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 2_{1,2}}{(\xi 1_{1,1}-\xi 1_{2,2})\,(-\xi 1_{1,1}+\xi 1_{2,2})}-e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,3}\,\xi 2_{1,2}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{1,2}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 2_{1,2}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 2_{1,2}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{1,2}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2}-$$

$$\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 2_{1,2}}{\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}}+$$

» $$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{1,2}}{\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}}-\frac{4\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{1,2}}{(\xi 1_{1,1}-\xi 1_{3,3})^3}-$$

$$\frac{4\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 2_{1,2}}{(\xi 1_{1,1}-\xi 1_{3,3})^3}-\frac{4\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{1,2}}{\xi 1_{1,1}-\xi 1_{3,3}}-$$

$$\frac{4\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}\,\xi 2_{1,2}}{\xi 1_{1,1}-\xi 1_{3,3}}+\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 2_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{20\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 2_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2}-$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2}+$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{1,2}}{2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 2_{1,2}}{2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}}+$$

$$\frac{4\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 2_{1,2}}{(\xi 1_{2,2}-\xi 1_{3,3})^3}+$$

$$\frac{4\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2}}{\xi 1_{2,2}-\xi 1_{3,3}}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}-$$

$$\frac{20\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2}-$$

$$\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2}}{\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}}+$$

$$\frac{4\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{1,2}}{(\xi 1_{1,1}-\xi 1_{3,3})^3}+\frac{4\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2}}{(\xi 1_{1,1}-\xi 1_{3,3})^3}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}\,\xi 2_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

» $$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2}+$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{1,2}}{2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}}-$$

$$\frac{4\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2}}{(\xi 1_{2,2}-\xi 1_{3,3})^3}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\,\xi 2_{1,2}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}^2\,\xi 2_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{1,2}}{-\xi 1_{1,1}+\xi 1_{3,3}}-\frac{3\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{1,2}}{-\xi 1_{1,1}+\xi 1_{3,3}}-$$

$$\frac{4\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}\,\xi 2_{1,2}}{-\xi 1_{1,1}+\xi 1_{3,3}}-\frac{4\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 2_{1,2}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}-$$

$$\frac{4\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}\,\xi 2_{1,2}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}+\frac{3\,e^{\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}\,\xi 2_{1,2}}{-\xi 1_{1,1}+\xi 1_{3,3}}+$$

$$\frac{2\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 2_{1,2}}{-\xi 1_{2,2}+\xi 1_{3,3}}+\frac{4\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2}}{-\xi 1_{2,2}+\xi 1_{3,3}}+$$

$$\frac{4\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 2_{1,2}}{(\xi 1_{2,2}-\xi 1_{3,3})\,(-\xi 1_{2,2}+\xi 1_{3,3})}-\frac{2\,e^{\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{3,3}\,\xi 2_{1,2}}{-\xi 1_{2,2}+\xi 1_{3,3}}-$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 2_{2,2}-\lambda\,\xi 2_{3,3}}\in\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 2_{1,2}}{-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}}+$$

$$\frac{4\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi2_{1,2}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^2\,(-2\,\xi1_{1,1}+\xi1_{2,2}+\xi1_{3,3})}-$$
$$\frac{8\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}\,\xi2_{1,2}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^2\,(-2\,\xi1_{1,1}+\xi1_{2,2}+\xi1_{3,3})}+$$
$$\frac{4\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda^2\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi2_{1,2}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})\,(-2\,\xi1_{1,1}+\xi1_{2,2}+\xi1_{3,3})}-$$
$$\frac{8\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda^2\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}\,\xi2_{1,2}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})\,(-2\,\xi1_{1,1}+\xi1_{2,2}+\xi1_{3,3})}+$$
$$\frac{6\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{3,3}\,\xi2_{1,2}}{-2\,\xi1_{1,1}+\xi1_{2,2}+\xi1_{3,3}}+$$
$$\frac{4\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{3,3}\,\xi2_{1,2}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})^2\,(-2\,\xi1_{1,1}+\xi1_{2,2}+\xi1_{3,3})}+$$
$$\frac{4\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda^2\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{3,3}\,\xi2_{1,2}}{(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3})\,(-2\,\xi1_{1,1}+\xi1_{2,2}+\xi1_{3,3})}-$$

» $$\frac{3\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda^3\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,3}\,\xi2_{1,2}}{-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3}}+$$
$$\frac{3\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda^3\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi2_{1,2}}{-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3}}-$$
$$\frac{4\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,3}\,\xi2_{1,2}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^2\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}+$$
$$\frac{8\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi2_{1,2}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^2\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}-$$
$$\frac{4\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda^2\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}\,\xi1_{2,3}\,\xi2_{1,2}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}+$$
$$\frac{8\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda^2\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi2_{1,2}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}-$$
$$\frac{4\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,3}\,\xi1_{3,3}\,\xi2_{1,2}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})^2\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}-$$
$$\frac{4\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in\lambda^2\,\eta2_{1,3}\,\eta2_{2,3}\,\xi1_{2,3}\,\xi1_{3,3}\,\xi2_{1,2}}{(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3})\,(-\xi1_{1,1}-\xi1_{2,2}+2\,\xi1_{3,3})}-$$
$$e^{\lambda\,\xi1_{2,2}-\lambda\,\xi1_{3,3}+\lambda\,\xi2_{2,2}-\lambda\,\xi2_{3,3}}\in g_{2,3}'[\lambda]==0,\ g_{2,3}[0]==0\Big\}$$

» $$\Big\{f_{1,1}[\lambda]\to e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda^2\,\eta2_{1,2}\,\xi1_{1,2}+e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta2_{1,3}\,\xi1_{1,3},$$
$$f_{2,2}[\lambda]\to -e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda^2\,\eta2_{1,2}\,\xi1_{1,2}+e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta2_{2,3}\,\xi1_{2,3}-e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\lambda^3\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,3},$$
$$f_{3,3}[\lambda]\to -e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta2_{1,3}\,\xi1_{1,3}-e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta2_{2,3}\,\xi1_{2,3}+e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\lambda^3\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,3},$$
$$f_{1,2}[\lambda]\to e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}\,\xi1_{1,2}^2+e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta2_{2,3}\,\xi1_{1,3}-e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^3\,\eta2_{2,3}\,\xi1_{1,2}\,\xi1_{2,3}+$$
$$e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\lambda^4\,\eta2_{1,3}\,\xi1_{1,2}^2\,\xi1_{2,3}+2\,\lambda^3\,\eta2_{1,2}\,\xi1_{1,2}\,\xi2_{1,2}+e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^3\,\eta2_{1,3}\,\xi1_{1,3}\,\xi2_{1,2}-$$
$$e^{\lambda\,\xi1_{1,1}-2\,\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^3\,\eta2_{2,3}\,\xi1_{2,3}\,\xi2_{1,2}+e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^4\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,3}\,\xi2_{1,2},$$
$$f_{2,3}[\lambda]\to -e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda^2\,\eta2_{1,2}\,\xi1_{1,3}+e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^3\,\eta2_{2,3}\,\xi1_{2,3}^2-e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\lambda^4\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,3}^2-$$
$$e^{-\lambda\,\xi1_{1,1}+2\,\lambda\,\xi1_{2,2}-\lambda\,\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\xi1_{1,2}\,\xi2_{2,3}+e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda^3\,\eta2_{1,3}\,\xi1_{1,3}\,\xi2_{2,3}+$$

```
    2 λ^3 η2_{2,3} ξ1_{2,3} ξ2_{2,3} - 2 e^{-λ ξ1_{1,1}+λ ξ1_{2,2}} λ^4 η2_{1,3} ξ1_{1,2} ξ1_{2,3} ξ2_{2,3},
f_{1,3}[λ] → e^{-λ ξ1_{1,1}+λ ξ1_{3,3}} λ^3 η2_{1,3} ξ1_{1,3}^2 + e^{-λ ξ1_{2,2}+λ ξ1_{3,3}} λ^3 η2_{2,3} ξ1_{1,3} ξ1_{2,3} -
  e^{-λ ξ1_{1,1}+λ ξ1_{3,3}} λ^4 η2_{1,3} ξ1_{1,2} ξ1_{1,3} ξ1_{2,3} + e^{λ ξ1_{2,2}-λ ξ1_{3,3}} λ^3 η2_{1,2} ξ1_{1,2} ξ2_{1,3} + 2 λ^3 η2_{1,3} ξ1_{1,3} ξ2_{1,3} +
  e^{λ ξ1_{1,1}-λ ξ1_{2,2}} λ^3 η2_{2,3} ξ1_{2,3} ξ2_{1,3} - λ^4 η2_{1,3} ξ1_{1,2} ξ1_{2,3} ξ2_{1,3} + λ^3 η2_{2,3} ξ1_{1,3} ξ2_{2,3} +
  e^{-λ ξ1_{1,1}+λ ξ1_{2,2}} λ^4 η2_{1,3} ξ1_{1,2} ξ1_{1,3} ξ2_{2,3} + λ^4 η2_{2,3} ξ1_{1,2} ξ1_{2,3} ξ2_{2,3} - e^{-λ ξ1_{1,1}+λ ξ1_{2,2}} λ^5 η2_{1,3} ξ1_{1,2}^2 ξ1_{2,3} ξ2_{2,3},
g_{1,3}[λ] → -e^{-2 λ ξ1_{1,1}+2 λ ξ1_{3,3}} λ^3 η2_{1,3}^2 ξ1_{1,3} + 4 e^{-λ ξ1_{1,1}+λ ξ1_{2,2}} η1_{1,3} η2_{1,2} ξ1_{1,2} / (ξ1_{1,1} - ξ1_{2,2})^3 -
  2 e^{-λ ξ1_{1,1}+λ ξ1_{2,2}} λ^2 η1_{1,3} η2_{1,2} ξ1_{1,2} / (-ξ1_{1,1} + ξ1_{2,2}) - 4 e^{-λ ξ1_{1,1}+λ ξ1_{2,2}} λ η1_{1,3} η2_{1,2} ξ1_{1,2} / ((ξ1_{1,1} - ξ1_{2,2}) (-ξ1_{1,1} + ξ1_{2,2})) -
  4 e^{-λ ξ1_{1,1}-λ ξ1_{2,2}+2 λ ξ1_{3,3}} η2_{1,3} η2_{2,3} ξ1_{1,1} ξ1_{2,3} / (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 + 8 e^{-λ ξ1_{1,1}-λ ξ1_{2,2}+2 λ ξ1_{3,3}} η2_{1,3} η2_{2,3} ξ1_{2,2} ξ1_{2,3} / (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 -
  4 e^{-λ ξ1_{1,1}+λ ξ1_{3,3}} η1_{1,2} η2_{1,3} ξ1_{1,2} / (ξ1_{1,1} - ξ1_{3,3})^3 - 4 e^{-λ ξ1_{1,1}+λ ξ1_{3,3}} η1_{2,3} η2_{1,3} ξ1_{2,3} / (ξ1_{1,1} - ξ1_{3,3})^3 +
  4 e^{-2 λ ξ1_{1,1}+λ ξ1_{2,2}+λ ξ1_{3,3}} η2_{1,2} η2_{1,3} ξ1_{1,1} ξ1_{1,2} / (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 - 8 e^{-2 λ ξ1_{1,1}+λ ξ1_{2,2}+λ ξ1_{3,3}} η2_{1,2} η2_{1,3} ξ1_{1,2} ξ1_{2,2} / (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 +
  4 e^{-λ ξ1_{2,2}+λ ξ1_{3,3}} η1_{1,3} η2_{2,3} ξ1_{2,3} / (ξ1_{2,2} - ξ1_{3,3})^3 - (64 η1_{1,3} η2_{1,2} ξ1_{1,1}^{11} ξ1_{1,2} ξ1_{2,2}^3) /
    ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3 (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) +
  (64 η1_{1,2} η2_{1,3} ξ1_{1,1}^{11} ξ1_{1,2} ξ1_{2,2}^3) / ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3
      (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) - (4 η2_{1,2} η2_{1,3} ξ1_{1,1}^{11} ξ1_{1,2} ξ1_{2,2}^3) /
    ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3 (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) -
  (128 η1_{1,3} η2_{1,2} ξ1_{1,1}^{10} ξ1_{1,2} ξ1_{2,2}^4) / ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3
      (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) - (64 η1_{1,2} η2_{1,3} ξ1_{1,1}^{10} ξ1_{1,2} ξ1_{2,2}^4) /
    ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3 (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) +
  (4 η2_{1,2} η2_{1,3} ξ1_{1,1}^{10} ξ1_{1,2} ξ1_{2,2}^4) / ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3
      (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) + (32 η1_{1,3} η2_{1,2} ξ1_{1,1}^9 ξ1_{1,2} ξ1_{2,2}^5) /
    ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3 (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) -
  (224 η1_{1,2} η2_{1,3} ξ1_{1,1}^9 ξ1_{1,2} ξ1_{2,2}^5) / ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3
      (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) + (20 η2_{1,2} η2_{1,3} ξ1_{1,1}^9 ξ1_{1,2} ξ1_{2,2}^5) /
    ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3 (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) +
  (160 η1_{1,3} η2_{1,2} ξ1_{1,1}^8 ξ1_{1,2} ξ1_{2,2}^6) / ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3
      (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) + (256 η1_{1,2} η2_{1,3} ξ1_{1,1}^8 ξ1_{1,2} ξ1_{2,2}^6) /
    ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3 (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) -
  (12 η2_{1,2} η2_{1,3} ξ1_{1,1}^8 ξ1_{1,2} ξ1_{2,2}^6) / ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3
      (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) - (4 η1_{1,3} η2_{1,2} ξ1_{1,1}^7 ξ1_{1,2} ξ1_{2,2}^7) /
    ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3 (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) +
  (260 η1_{1,2} η2_{1,3} ξ1_{1,1}^7 ξ1_{1,2} ξ1_{2,2}^7) / ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3
      (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) - (36 η2_{1,2} η2_{1,3} ξ1_{1,1}^7 ξ1_{1,2} ξ1_{2,2}^7) /
    ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3 (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) -
  (80 η1_{1,3} η2_{1,2} ξ1_{1,1}^6 ξ1_{1,2} ξ1_{2,2}^8) / ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3
      (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) - (380 η1_{1,2} η2_{1,3} ξ1_{1,1}^6 ξ1_{1,2} ξ1_{2,2}^8) /
    ((ξ1_{1,1} - ξ1_{2,2})^3 (ξ1_{1,1} + ξ1_{2,2} - 2 ξ1_{3,3})^4 (ξ1_{1,1} - ξ1_{3,3})^3 (2 ξ1_{1,1} - ξ1_{2,2} - ξ1_{3,3})^4 (ξ1_{2,2} - ξ1_{3,3})^3) +
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$$\left(12\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(8\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(76\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(28\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(16\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(244\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(4\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(52\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(8\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(52\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{12}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(28\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{13}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(4\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{14}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(64\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{14}\,\xi 1_{2,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(64\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{13}\,\xi 1_{2,2}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(224\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{12}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(256\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(64\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(260\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(448\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(224\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(380\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(1312\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(256\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(76\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(2112\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(260\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(244\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$

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$$\left(2052\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(380\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(52\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(1236\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(76\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(52\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(452\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(244\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(28\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(92\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(4\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(8\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{12}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(28\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{13}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(4\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{14}\,\xi 1_{2,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}}+\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}}+\left(192\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(12\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(1216\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(448\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(28\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(1120\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(1760\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(140\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(1248\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$

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\begin{aligned}
&\left(480\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)-\\
&\left(108\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{8}\,\xi1_{1,2}\,\xi1_{2,2}^{5}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)-\\
&\left(1252\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)-\\
&\left(3868\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)+\\
&\left(348\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{7}\,\xi1_{1,2}\,\xi1_{2,2}^{6}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)+\\
&\left(668\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)+\\
&\left(1220\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)+\\
&\left(156\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{6}\,\xi1_{1,2}\,\xi1_{2,2}^{7}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)+\\
&\left(408\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)+\\
&\left(2964\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)-\\
&\left(324\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{5}\,\xi1_{1,2}\,\xi1_{2,2}^{8}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)-\\
&\left(200\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)-\\
&\left(2060\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)-\\
&\left(100\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{4}\,\xi1_{1,2}\,\xi1_{2,2}^{9}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)-\\
&\left(20\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)-\\
&\left(404\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)+\\
&\left(104\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{3}\,\xi1_{1,2}\,\xi1_{2,2}^{10}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)+\\
&\left(12\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{11}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)+\\
&\left(780\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{11}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)+\\
&\left(24\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^{2}\,\xi1_{1,2}\,\xi1_{2,2}^{11}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)-\\
&\left(260\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^{12}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)+\\
&\left(28\,\eta1_{1,2}\,\eta2_{1,3}\,\xi1_{1,2}\,\xi1_{2,2}^{13}\,\xi1_{3,3}\right)/\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\right.\\
&\quad\left.\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)+\left(832\,\eta1_{1,3}\,\eta2_{2,3}\,\xi1_{1,1}^{13}\,\xi1_{2,3}\,\xi1_{3,3}\right)/\\
&\quad\left(\left(\xi1_{1,1}-\xi1_{2,2}\right)^{3}\left(\xi1_{1,1}+\xi1_{2,2}-2\,\xi1_{3,3}\right)^{4}\left(\xi1_{1,1}-\xi1_{3,3}\right)^{3}\left(2\,\xi1_{1,1}-\xi1_{2,2}-\xi1_{3,3}\right)^{4}\left(\xi1_{2,2}-\xi1_{3,3}\right)^{3}\right)-
\end{aligned}
$$

$$
\begin{aligned}
&\left(1280\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{12}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)-\\
&\left(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)-\\
&\left(1920\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)-\\
&\left(192\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)-\\
&\left(448\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)+\\
&\left(3856\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)+\\
&\left(1088\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)+\\
&\left(1760\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)+\\
&\left(700\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)-\\
&\left(2080\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)+\\
&\left(480\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)-\\
&\left(3876\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)+\\
&\left(864\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)-\\
&\left(3868\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)+\\
&\left(1100\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)+\\
&\left(2532\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)+\\
&\left(1220\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)+\\
&\left(1292\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)-\\
&\left(4476\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)+\\
&\left(2964\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)-\\
&\left(780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)+\\
&\left(3348\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^3\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^4\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^3\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^4\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^3\right)-\\
&\left(2060\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)/
\end{aligned}
$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(20\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1340\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(404\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(68\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(280\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(780\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(12\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(24\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(260\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{12}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(28\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{13}\,\xi 1_{2,3}\,\xi 1_{3,3}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(192\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(12\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2880\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1728\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(108\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(8320\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1280\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(140\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2\right)\Big/$$
» $$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1920\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(9120\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(900\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(8748\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2\right)\Big/$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(9684\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(612\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(2044\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(9268\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1764\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(3636\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(15\,516\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(828\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(120\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1860\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1260\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(500\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(6140\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(320\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(36\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(3684\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(288\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
» $$\left(780\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(24\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(52\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{12}\,\xi 1_{3,3}^2\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4768\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{12}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)\Big/$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(9600\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(192\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(1728\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(4776\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(576\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(1280\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(20\,680\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(1280\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(9120\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(6540\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(7200\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(9684\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(12\,204\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(11\,052\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(9268\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(8372\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(6804\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(15\,516\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
» $$\left(756\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(36\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(1860\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(1860\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^2\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$

$$\left(2340\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(6140\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(380\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(1280\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(3684\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(36\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(288\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(780\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(12\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(24\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{12}\,\xi 1_{2,3}\,\xi 1_{3,3}^{2}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{3,3}^{3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{1,2}\,\xi 1_{3,3}^{3}\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(2624\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(1856\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(116\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(17\,920\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(4480\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(220\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{3}\right)/$$
» $$\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(27\,520\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+$$
$$\left(16\,000\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(1620\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{3}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-$$
$$\left(9460\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{3}\right)/$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(8180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(1380\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(24\,500\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(41\,132\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(4956\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(4396\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(17\,668\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(1596\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(6380\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(20\,900\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(4740\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(1340\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(20\,900\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(720\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
$$\left(380\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(6140\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(1280\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(68\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-$$
» $$\left(404\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(280\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(4\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^3\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$
$$\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(52\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^3\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$
$$\left(8\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{11}\,\xi 1_{3,3}^3\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$

$$
\begin{aligned}
&(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\big(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(15\,872\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\\
&(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\big(64\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(1856\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(38\,384\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(320\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(4480\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(4760\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(3200\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{9}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(16\,000\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(53\,320\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(5760\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(8180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(37\,780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(780\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(41\,132\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(11\,732\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(12\,180\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(17\,668\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(18\,508\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(13\,692\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(20\,900\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(3700\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^3\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+
\end{aligned}
$$

$$
\begin{aligned}
&\left(6180\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(20\,900\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(1340\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(720\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(6140\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(500\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(320\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{9}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(404\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(20\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(104\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(52\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\right.\\
&\qquad\left.\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\left(4\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(8\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{11}\,\xi 1_{2,3}\,\xi 1_{3,3}^{3}\right)/\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\right.\\
&\qquad\left.\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\left(832\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(640\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{3,3}^{4}\right)/\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\right.\\
&\qquad\left.\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\left(40\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{1,2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(15\,520\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(6880\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(400\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{9}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(60\,960\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(1920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+\\
&\left(720\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{8}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(45\,580\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)-\\
&\left(40\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{4}\right)/\\
&\quad\left(\left(\xi 1_{1,1}-\xi 1_{2,2}\right)^{3}\left(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3}\right)^{4}\left(\xi 1_{1,1}-\xi 1_{3,3}\right)^{3}\left(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3}\right)^{4}\left(\xi 1_{2,2}-\xi 1_{3,3}\right)^{3}\right)+
\end{aligned}
$$

$$
\begin{aligned}
&\left(4620\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(47\,180\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(37\,100\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3780\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(30\,156\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(35\,196\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(9828\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(16\,660\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(58\,660\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6300\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3700\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(20\,900\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6180\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1860\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1860\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(2340\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{8}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(20\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(2060\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1340\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{9}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(28\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^{4}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(244\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(92\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{10}\,\xi 1_{3,3}^{4}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(640\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{4}\right)\Big/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(34\,052\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^{4}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.
\end{aligned}
$$

$$
\begin{aligned}
&(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(256\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(6880\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(93\,580\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(800\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(1920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(50\,700\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(2880\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(40\,180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(68\,860\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(12\,300\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(37\,100\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(80\,780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(13\,860\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(35\,196\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(10\,164\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(2268\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(58\,660\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(16\,660\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(6300\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
\text{»}\quad&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(20\,900\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(6380\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(4740\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(1860\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4\big)\Big/
\end{aligned}
$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(120\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1260\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2060\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(200\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(100\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(244\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(16\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{10}\,\xi 1_{2,3}\,\xi 1_{3,3}^4\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4768\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2656\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(160\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{1,2}\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(52\,320\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(11\,616\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(432\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(124\,884\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(27\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(3924\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(26\,068\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(26\,572\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(3444\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5\right)/$$
» $$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(86\,772\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(79\,716\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(14\,364\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^5\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(10\,164\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^5\right)/$$

$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(35\,196\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(2268\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(18\,508\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(17\,668\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(13\,692\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(756\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(15\,516\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(36\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(2964\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(3348\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(52\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^5\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(76\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(452\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^5\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(2656\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(49\,388\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^5\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(352\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(11\,616\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(148\,164\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(2592\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5\Big)\Big/$$
» $$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(27\,180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(122\,436\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(2772\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4(\xi 1_{1,1}-\xi 1_{3,3})^3(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(26\,572\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^5\Big)\Big/$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(31\,780\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(6132\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(79\,716\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(86\,772\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(14\,364\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(35\,196\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(30\,156\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(9828\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(17\,668\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4396\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1596\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(15\,516\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(3636\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(828\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(2964\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(408\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(324\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(76\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(8\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/$$
» $$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(28\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^5\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(15\,872\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{3,3}^6\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(5920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(312\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{3,3}^6\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(111\,388\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^6\right)\Big/$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(6428\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(732\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(158\,732\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(44\,996\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(6300\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(31\,780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(26\,572\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(6132\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(80\,780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(37\,100\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(13\,860\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(11\,732\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(41\,132\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(12\,180\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(8372\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(9268\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(6804\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1292\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+$$

» $$\left(1220\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4476\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(52\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(380\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1236\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^6\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$

$$
\begin{aligned}
&(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(5920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(49\,388\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\\
&(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(96\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(6428\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(156\,740\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(2532\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(44\,996\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(158\,732\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(6300\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(26\,572\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(26\,068\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(3444\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(37\,100\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(47\,180\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(3780\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(41\,132\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(24\,500\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(4956\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(9268\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
\text{»}\quad&\big(2044\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\\
&\big(1764\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(1220\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\\
&\big(668\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^6\big)\Big/\\
&\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+
\end{aligned}
$$

$$
\begin{aligned}
&\left(156\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(380\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(80\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}^{6}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(34\,052\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(7684\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(252\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{1,2}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(156\,740\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6428\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(2532\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(122\,436\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(27\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(2772\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(68\,860\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(40\,180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(12\,300\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(37\,780\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(8180\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(780\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(12\,204\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(9684\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(11\,052\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(1100\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3868\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+
\end{aligned}
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\begin{aligned}
&\left(2532\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(244\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(260\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(2052\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{7}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\left(7684\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(34\,052\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\right.\\
&\quad\left.(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\left(252\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(6428\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(111\,388\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(732\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(27\,180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(124\,884\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3924\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(40\,180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(45\,580\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(4620\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{4}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(8180\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(9460\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1380\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{3}\,\xi 1_{2,2}^{4}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
&\left(9684\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+\\
\text{»}\quad&\left(8748\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(612\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^{2}\,\xi 1_{2,2}^{5}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(3868\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)-\\
&\left(1252\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\right)/\\
&\quad\left((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\right)+
\end{aligned}
$$

$$\Big(348\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^{6}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)+\Big(260\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)-\Big(4\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)-\Big(36\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^{7}\,\xi 1_{2,3}\,\xi 1_{3,3}^{7}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)-\Big(49\,388\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)+\Big(5920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)+\Big(96\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{6}\,\xi 1_{1,2}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)-\Big(148\,164\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)-\Big(11\,616\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)+\Big(2592\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{5}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)-\Big(50\,700\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)-\Big(1920\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)-\Big(2880\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{4}\,\xi 1_{1,2}\,\xi 1_{2,2}^{2}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)+\Big(53\,320\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)+\Big(16\,000\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)-\Big(5760\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{3}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)+\Big(6540\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)-\Big(9120\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)+\Big(7200\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^{2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{4}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)-\Big(3876\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)+$$

» $$\Big(480\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)+\Big(864\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^{5}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)+\Big(76\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)+\Big(256\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{3}\Big)-\Big(2112\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^{6}\,\xi 1_{3,3}^{8}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^{3}\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{3}$$

$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(5920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(15\,872\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(312\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(11\,616\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(52\,320\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(432\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(1920\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(60\,960\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(720\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(16\,000\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(27\,520\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(1620\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(9120\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(1920\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(900\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(480\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(1248\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(108\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(256\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(160\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/$$
» $$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^8\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(49\,388\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(2656\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^9\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(352\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^9\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(93\,580\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^9\Big)\Big/$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(6880\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(800\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4760\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4480\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(3200\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(20\,680\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1280\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1280\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(700\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1760\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2080\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(380\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^9\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(224\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1312\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^9\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(2656\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4768\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(160\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(6880\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(15\,520\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(400\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)/$$
» $$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(4480\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(17\,920\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(220\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1280\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)/$$

$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(8320\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(140\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1760\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1120\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(140\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(224\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(32\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(20\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^9\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(34\,052\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(640\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(256\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(38\,384\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(1856\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(320\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(4776\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1728\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(576\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(3856\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(448\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(1088\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(260\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(448\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)+\left(640\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/$$
$$\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\right)-\left(832\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\right)\Big/\left((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\right.$$

$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\big(40\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(1856\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(2624\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(116\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(1728\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(2880\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(108\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(448\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(1216\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(28\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\big(128\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^{10}\big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(15\,872\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^{11}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^{11}\big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-\big(64\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^{11}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(9600\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{11}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{11}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(192\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{11}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(1920\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{11}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
» $$\big(192\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{11}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(192\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{11}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)-$$
$$\big(256\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{11}\big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+\big(64\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{11}\big)\Big/$$
$$\big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\big)+$$
$$\big(64\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^{11}\big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$

$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(64\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(192\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(192\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(192\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(12\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(64\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(64\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^{11}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(4768\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{3,3}^{12}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-$$
$$\Big(1280\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{12}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(224\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^{12}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+\Big(832\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{3,3}^{13}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\Big(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^{13}\Big)\Big/\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3$$
$$(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)-\Big(64\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{3,3}^{14}\Big)\Big/$$
$$\Big((\xi 1_{1,1}-\xi 1_{2,2})^3\,(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^3\,(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^3\Big)+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}}{-\xi 1_{1,1}+\xi 1_{3,3}}+\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{-\xi 1_{1,1}+\xi 1_{3,3}}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,3}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{3,3})\,(-\xi 1_{1,1}+\xi 1_{3,3})}-\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{-\xi 1_{1,1}+\xi 1_{3,3}}-$$
$$\frac{e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}}{-\xi 1_{2,2}+\xi 1_{3,3}}-\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}}{-\xi 1_{2,2}+\xi 1_{3,3}}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}}{(\xi 1_{2,2}-\xi 1_{3,3})\,(-\xi 1_{2,2}+\xi 1_{3,3})}+\frac{e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{3,3}}{-\xi 1_{2,2}+\xi 1_{3,3}}+$$

$$\frac{2\,e^{-2\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}}-$$
$$\frac{4\,e^{-2\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$
$$\frac{8\,e^{-2\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$
$$\frac{2\,e^{-2\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$
$$\frac{4\,e^{-2\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$
$$\frac{2\,e^{-2\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3}}-$$
$$\frac{4\,e^{-2\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})^2\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}-$$
$$\frac{2\,e^{-2\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{3,3}}{(2\,\xi 1_{1,1}-\xi 1_{2,2}-\xi 1_{3,3})\,(-2\,\xi 1_{1,1}+\xi 1_{2,2}+\xi 1_{3,3})}+$$
$$\frac{e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}}{-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3}}-$$
$$\frac{e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}}{-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3}}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}-$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})^2\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}+\xi 1_{2,2}-2\,\xi 1_{3,3})\,(-\xi 1_{1,1}-\xi 1_{2,2}+2\,\xi 1_{3,3})},$$

» $$g_{1,2}[\lambda]\to-\frac{e^{-2\lambda\,\xi 1_{1,1}+2\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,3}\,\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\lambda\,\xi 1_{1,1}+2\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,3}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,3}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{16\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^2\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^2\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{24\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^3\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{2\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^3\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^8\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{4\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{28\,\eta 1_{2,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{28\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{28\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{14\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^7\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{72\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{36\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{14\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^6\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{88\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^7\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{88\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^7\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{88\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^7\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^7\,\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{44\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^7\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^7\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{2\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{52\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^8\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{52\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^8\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{52\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^8\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{26\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^8\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{9\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^8\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^8\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{12\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^9\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^9\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^9\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{6\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^9\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{2\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^9\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{8}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+\frac{48\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{7}\, \xi 1_{2,2}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{7}\, \xi 1_{2,2}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{8}\, \xi 1_{2,2}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-\frac{72\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{6}\, \xi 1_{2,2}^{2}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{6}\, \xi 1_{2,2}^{2}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{7}\, \xi 1_{2,2}^{2}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+\frac{6\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^{2}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{8}\, \xi 1_{2,2}^{2}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+\frac{48\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{5}\, \xi 1_{2,2}^{3}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{5}\, \xi 1_{2,2}^{3}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{6}\, \xi 1_{2,2}^{3}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^{2}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{7}\, \xi 1_{2,2}^{3}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+\frac{2\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^{3}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{8}\, \xi 1_{2,2}^{3}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-\frac{12\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{4}\, \xi 1_{2,2}^{4}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{4}\, \xi 1_{2,2}^{4}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{5}\, \xi 1_{2,2}^{4}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+\frac{36\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^{2}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{6}\, \xi 1_{2,2}^{4}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^{3}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^{7}\, \xi 1_{2,2}^{4}\, \xi 1_{2,3}^{2}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

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$$\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^5\,\xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^6\,\xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^7\,\xi 1_{2,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{4\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{40\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{40\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^{2}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{8}\,\xi 1_{2,2}^{2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{16\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{80\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{80\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}+$$

$$\frac{16\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{5}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{6}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^{2}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^{2}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^{7}\,\xi 1_{2,2}^{3}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^{4}\,(\xi 1_{1,1}-\xi 1_{3,3})^{4}\,(\xi 1_{2,2}-\xi 1_{3,3})^{4}}-$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^8\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{60\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{60\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{120\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{120\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{64\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{116\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{56\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{22\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{48\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{320\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{320\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{56\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{292\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

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$$\frac{132\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{42\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{400\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{400\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{328\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{26\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{128\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{28\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{240\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{240\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{152\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{32\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{56\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{56\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{18\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{12\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^9\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^9\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^9\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{192\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{192\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{288\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{288\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{192\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{192\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{180\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{96\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{84\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{26\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{8\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^8\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{22\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{22\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{40\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{40\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{80\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{6\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{72\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{6\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{6\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^8\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{40\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{40\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{80\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{80\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{200\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{200\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{80\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{184\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{84\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{28\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{192\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{192\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{120\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^7\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{40\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{40\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{80\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{80\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{560\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{560\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{80\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{20\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{440\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{162\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{28\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{120\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{120\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^6\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{24\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{720\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{720\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{64\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{400\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{18\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{54\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{42\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{440\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{440\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{40\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{144\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{98\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{36\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{104\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{104\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{136\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{144\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{56\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{56\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{30\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^9\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^9\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{288\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{288\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{432\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{432\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{288\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{288\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{30\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{96\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{18\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{36\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^8\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^7\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{4\,e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{80\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{80\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{48\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^4\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^4\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^5\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda^2\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^6\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda^3\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^7\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^4\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^8\,\xi1_{1,2}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi1_{1,1}+2\,\lambda\,\xi1_{3,3}}\,\lambda^4\,\eta2_{1,3}^2\,\xi1_{1,1}^8\,\xi1_{1,3}\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{80\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^4\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{80\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^4\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{80\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{80\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{160\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{160\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{64\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^5\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{80\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^5\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{136\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{3,3}}\,\lambda\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^5\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi1_{1,1}+\lambda\,\xi1_{2,2}}\,\lambda^2\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^6\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi1_{2,2}+\lambda\,\xi1_{3,3}}\,\lambda^2\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^6\,\xi1_{2,2}^2\,\xi1_{2,3}\,\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

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$$\frac{56\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{288\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{288\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{96\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{480\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{480\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{80\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{160\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{280\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{28\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{288\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

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$$\frac{288\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{120\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{80\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{40\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{40\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{640\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{640\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{80\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{90\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{180\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{126\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{48\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

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$$\frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{120\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{400\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{400\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{64\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{320\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{360\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{126\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{96\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{96\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{96\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{344\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{192\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{104\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{56\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{28\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{18\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^9\,\xi 1_{2,3}\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{192\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{192\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{288\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{288\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{192\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{192\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{90\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^8\, \xi 1_{1,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{90\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{90\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{22\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{4\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{4\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{2\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{8\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{2\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

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$$\frac{12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^8\,\xi 1_{1,3}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{60\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{60\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{60\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{60\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{60\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{60\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{56\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{64\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{44\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{26\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{14\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{192\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{192\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{180\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{84\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{26\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{80\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{80\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{80\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{200\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{200\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{20\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{20\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{40\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{18\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{42\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{432\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{432\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{240\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{30\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{18\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{80\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{40\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{40\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{280\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{280\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{160\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{80\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{200\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{90\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{90\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{84\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{192\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{192\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{90\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{60\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{60\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{180\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{180\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{20\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{80\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{460\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{90\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{270\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{180\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{30\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{90\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{90\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{90\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{44\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{44\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{56\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{356\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{18\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{18\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{126\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{84\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{18\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{96\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{26\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{124\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{98\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{6\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{26\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

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$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{52\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{9\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{36\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,3}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{48\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{180\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{96\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{30\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{90\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{8\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^6\,\xi1_{1,3}\,\xi1_{2,2}\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{48\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,1}^5\,\xi1_{1,2}\,\xi1_{2,2}^2\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{48\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^5\,\xi1_{1,3}\,\xi1_{2,2}^2\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{36\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,1}^4\,\xi1_{1,2}\,\xi1_{2,2}^3\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{36\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^4\,\xi1_{1,3}\,\xi1_{2,2}^3\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{36\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,2}^4\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{36\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^3\,\xi1_{1,3}\,\xi1_{2,2}^4\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{48\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,2}^5\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{48\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^2\,\xi1_{1,3}\,\xi1_{2,2}^5\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{8\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^6\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{8\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,3}\,\xi1_{2,2}^6\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{4\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,2}\,\xi1_{2,2}^7\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{4\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,3}\,\xi1_{2,2}^7\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{16\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^4\,\xi1_{2,3}\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^4\,\xi1_{2,3}\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{4\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,3}\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{4\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,3}\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{8\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,3}\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,3}\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^5\,\xi1_{2,3}\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{16\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^5\,\xi1_{2,3}\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\,\lambda\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^5\,\xi1_{2,3}\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda^2\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^6\,\xi1_{2,3}\,\xi1_{3,3}^5}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^7\,\xi 1_{1,3}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{80\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{80\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{32\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{32\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{64\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{56\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{28\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{36\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{14\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{288\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{288\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{240\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{96\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{64\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{152\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{18\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{96\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{288\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{288\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{120\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

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$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{80\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{16\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{32\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{32\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{248\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{84\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{120\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

» $$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{4\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{64\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{172\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{144\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{126\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{96\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{36\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{36\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{44\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{156\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{42\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{28\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}\, \xi 1_{1,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{84\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{2,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{96\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{18\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{6\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{2,2}^6\, \xi 1_{2,3}^2\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{6\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{6\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 2_{1,2}^2\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{22\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^2\xi 1_{1,3}\xi 1_{2,2}^4\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,1}\xi 1_{1,2}\xi 1_{2,2}^5\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}\xi 1_{1,3}\xi 1_{2,2}^5\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{2,2}}\lambda^3\eta 2_{1,2}^2\xi 1_{1,2}\xi 1_{2,2}^6\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,3}\xi 1_{2,2}^6\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^3\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^3\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^4\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda^2\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^5\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^2\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^2\xi 1_{1,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{72\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^2\xi 1_{1,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^3\xi 1_{1,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{36\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda^2\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda^3\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\, e^{-2\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,2}\eta 2_{1,3}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\, e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}^2\xi 1_{1,1}^6\xi 1_{1,3}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{40\,\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^2\xi 1_{2,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{40\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^2\xi 1_{2,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\, e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^3\xi 1_{2,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\, e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{2,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{32\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{26\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{2\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{14\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{192\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{192\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{120\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{40\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{40\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{80\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{52\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{42\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{72\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{120\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{120\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{22\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{22\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{24\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{32\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{108\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{28\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{4\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{82\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{28\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{6\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{22\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{42\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{14\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{26\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{36\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^5\,\xi 1_{2,3}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{8\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^2\,\xi1_{1,3}\,\xi1_{2,2}^3\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{12\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,2}^4\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{12\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}\,\xi1_{1,3}\,\xi1_{2,2}^4\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{4\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{2,2}}\,\lambda^3\,\eta2_{1,2}^2\,\xi1_{1,2}\,\xi1_{2,2}^5\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{4\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,3}\,\xi1_{2,2}^5\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{16\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^2\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^2\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^3\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda^2\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^4\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^2\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{4\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\,\lambda^2\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^4\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\,\lambda^3\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^5\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{48\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^2\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda^2\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^3\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda^3\,\eta1_{1,3}\,\eta2_{1,2}\,\xi1_{1,1}^4\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{4\,e^{-2\lambda\xi1_{1,1}+\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^4\,\eta2_{1,2}\,\eta2_{1,3}\,\xi1_{1,1}^5\,\xi1_{1,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{4\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{3,3}}\,\lambda^4\,\eta2_{1,3}^2\,\xi1_{1,1}^5\,\xi1_{1,3}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^2\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\,\lambda^2\,\eta1_{2,3}\,\eta2_{1,2}\,\xi1_{1,1}^3\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\,\lambda^2\,\eta1_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^3\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\,\lambda^2\,\eta2_{1,2}\,\eta2_{2,3}\,\xi1_{1,1}^3\,\xi1_{2,2}\,\xi1_{2,3}\,\xi1_{3,3}^7}{(\xi1_{1,1}-\xi1_{2,2})^4\,(\xi1_{1,1}-\xi1_{3,3})^4\,(\xi1_{2,2}-\xi1_{3,3})^4}-$$

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$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{28\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{2\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{22\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,2}\, \eta 2_{1,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{2\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{2,3}^2\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,3}^2\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}^2\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{2,2}^3\, \xi 1_{2,3}^2\, \xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 2_{1,2}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,2}\,\eta 2_{1,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}^2\xi 1_{1,3}\xi 1_{2,2}^4\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4},$$

$$g_{2,3}[\lambda]\to -\frac{4\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{2,2}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{2,2}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{2,2}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{2e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{2,2}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{16e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{2e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda^2\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{8e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{2e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^2\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{12\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^4\xi 1_{1,2}^2\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^4\xi 1_{1,2}^2\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^5\xi 1_{1,2}^2\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda^2\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^6\xi 1_{1,2}^2\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{2e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda^3\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^7\xi 1_{1,2}^2\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,3}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}^2\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{1,3}\xi 1_{2,2}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{28\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{28\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{28\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{14\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,3}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{72\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{36\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}^2\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,3}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{88\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{88\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{88\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{44\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{4\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}^2\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{1,3}\xi 1_{2,2}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{52\,\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{1,2}\xi 1_{2,2}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{52\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{1,2}\xi 1_{2,2}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{52\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{1,2}\xi 1_{2,2}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{26\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^2\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{1,2}\xi 1_{2,2}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{1,3}\xi 1_{2,2}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}^2\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{1,3}\xi 1_{2,2}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,2}\xi 1_{2,2}^9}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,2}\xi 1_{2,2}^9}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{1,2}\xi 1_{2,2}^9}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^2\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{1,2}\xi 1_{2,2}^9}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{2\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^3\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{1,2}\xi 1_{2,2}^9}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{48\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{2,2}\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\,\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^2\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{72\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^2\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}^2\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{2,2}^2\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{48\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{2\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{1,1}^8\xi 1_{2,2}^4\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}^4\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}^4\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{36\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{2\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^8\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{4\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^7\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^7\, \xi 1_{1,2}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{6\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^6\, \xi 1_{2,2}^6\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{6\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{12\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{6\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{4\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^5\, \xi 1_{2,2}^7\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{2\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,2}^2\, \xi 1_{2,2}^7\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^4\, \xi 1_{2,2}^8\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{2\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}^4\xi 1_{1,2}^2\xi 1_{2,2}^8\xi 1_{2,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{2,2}\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{40\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^2\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{40e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^2\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}^2\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^8\xi 1_{1,2}\xi 1_{2,2}^2\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{80\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{80e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^6\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda^2\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\lambda^2\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^7\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^4\xi 1_{1,2}^2\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{48e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^4\xi 1_{1,2}^2\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^5\xi 1_{1,2}^2\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda^2\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^6\xi 1_{1,2}^2\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda^3\eta 1_{1,3}\eta 2_{1,2}\xi 1_{1,1}^7\xi 1_{1,2}^2\xi 1_{2,2}^3\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{60\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{60\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{120\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{120\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{64\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{116\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{56\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{10\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}^2\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}^2\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{320\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{320\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{56\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{292\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{132\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{34\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{400\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{400\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{328\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{26\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{128\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{36\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}^2\, \xi 1_{2,2}^6\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}^2\, \xi 1_{2,2}^6\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^6\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^6\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{240\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{152\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{32\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}^2\, \xi 1_{2,2}^7\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^7\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{12\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^7\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{56\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{56\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{14\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^8\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^8\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^9\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^9\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

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$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{192\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{192\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{288\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{288\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{120\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}^8\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{192\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{192\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{240\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}^8\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}^7\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{48\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{180\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{96\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^7\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^6\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{84\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{8\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^5\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{26\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,2}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{12\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^4\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{3,3}}\lambda^5\eta2_{1,3}^2\xi1_{1,1}^4\xi1_{1,2}^2\xi1_{2,2}^7\xi1_{2,3}\xi1_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{4\,e^{-2\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\lambda^3\eta2_{2,3}^2\xi1_{1,1}^3\xi1_{2,2}^8\xi1_{2,3}\xi1_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\lambda^4\eta2_{1,3}\eta2_{2,3}\xi1_{1,1}^3\xi1_{1,2}\xi1_{2,2}^8\xi1_{2,3}\xi1_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{4\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{3,3}}\lambda^5\eta2_{1,3}^2\xi1_{1,1}^3\xi1_{1,2}^2\xi1_{2,2}^8\xi1_{2,3}\xi1_{3,3}}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{16\,\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^7\xi1_{1,2}\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{16\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^7\xi1_{1,2}\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^8\xi1_{1,2}\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{40\,\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^6\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{40\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^6\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{16\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^7\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda^2\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^8\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{24\,\eta1_{2,3}\eta2_{1,2}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\eta1_{2,3}\eta2_{1,2}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{24\,\eta2_{1,2}\eta2_{2,3}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\eta2_{1,2}\eta2_{2,3}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{24\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\lambda\eta1_{2,3}\eta2_{1,2}\xi1_{1,1}^6\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{80\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^6\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{24\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\lambda\eta2_{1,2}\eta2_{2,3}\xi1_{1,1}^6\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\lambda^2\eta1_{2,3}\eta2_{1,2}\xi1_{1,1}^7\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\lambda^2\eta2_{1,2}\eta2_{2,3}\xi1_{1,1}^7\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{72\,\eta1_{1,3}\eta2_{1,2}\xi1_{1,1}^4\xi1_{1,2}^2\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{72\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\eta1_{1,3}\eta2_{1,2}\xi1_{1,1}^4\xi1_{1,2}^2\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\lambda\eta1_{1,3}\eta2_{1,2}\xi1_{1,1}^5\xi1_{1,2}^2\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{36\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\lambda^2\eta1_{1,3}\eta2_{1,2}\xi1_{1,1}^6\xi1_{1,2}^2\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\lambda^3\eta1_{1,3}\eta2_{1,2}\xi1_{1,1}^7\xi1_{1,2}^2\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\lambda^3\eta2_{1,3}\eta2_{2,3}\xi1_{1,1}^8\xi1_{1,3}\xi1_{2,2}^2\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$

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$$\frac{6\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{40\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{40\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{80\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{80\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{200\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{200\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{80\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{184\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{84\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{20\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{192\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{192\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{120\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{40\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{40\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{80\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{80\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{560\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{560\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{80\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{20\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{440\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{162\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{50\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{120\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{120\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}^2\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{22\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{720\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{720\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{64\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{400\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{18\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{54\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{440\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{440\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{40\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{144\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{76\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{36\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{22\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{22\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{104\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{104\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{136\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{144\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{64\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{56\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{30\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^9\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{72\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{288\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{288\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{6\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{6\, e^{-2\,\lambda\, \xi 1_{2,2}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^8\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{432\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{432\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{12\, e^{-\lambda\, \xi 1_{1,1}-\lambda\, \xi 1_{2,2}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{6\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^8\, \xi 1_{1,2}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{2,2}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^7\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{288\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{288\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}-\lambda\, \xi 1_{2,2}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\,\lambda\, \xi 1_{1,1}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^7\, \xi 1_{1,2}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\,\lambda\, \xi 1_{2,2}+2\,\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^6\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{72\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{30\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{44\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^5\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{96\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{18\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{96\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,2}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{22\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^4\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{36\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{44\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,2}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{8\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^3\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,2}^2\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{6\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^2\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{12\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^2}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

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$$\frac{6\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{3,3}}\lambda^5\eta2_{1,3}^2\xi1_{1,1}^2\xi1_{1,2}^2\xi1_{2,2}^8\xi1_{2,3}\xi1_{3,3}^2}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{24\,\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^6\xi1_{1,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{24\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^6\xi1_{1,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^7\xi1_{1,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{2\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda^2\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^8\xi1_{1,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{16\,\eta1_{2,3}\eta2_{1,2}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\eta1_{2,3}\eta2_{1,2}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{80\,\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{80\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{16\,\eta2_{1,2}\eta2_{2,3}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\eta2_{1,2}\eta2_{2,3}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\lambda\eta1_{2,3}\eta2_{1,2}\xi1_{1,1}^6\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{16\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^6\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{16\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\lambda\eta2_{1,2}\eta2_{2,3}\xi1_{1,1}^6\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\lambda^2\eta1_{2,3}\eta2_{1,2}\xi1_{1,1}^7\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda^2\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^7\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\lambda^2\eta2_{1,2}\eta2_{2,3}\xi1_{1,1}^7\xi1_{1,2}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{48\,\eta1_{1,3}\eta2_{1,2}\xi1_{1,1}^4\xi1_{1,2}^2\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{48\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\eta1_{1,3}\eta2_{1,2}\xi1_{1,1}^4\xi1_{1,2}^2\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{48\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\lambda\eta1_{1,3}\eta2_{1,2}\xi1_{1,1}^5\xi1_{1,2}^2\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{24\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\lambda^2\eta1_{1,3}\eta2_{1,2}\xi1_{1,1}^6\xi1_{1,2}^2\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{8\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\lambda^3\eta1_{1,3}\eta2_{1,2}\xi1_{1,1}^7\xi1_{1,2}^2\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{4\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\lambda^3\eta2_{1,3}\eta2_{2,3}\xi1_{1,1}^8\xi1_{1,3}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{4\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{3,3}}\lambda^4\eta2_{1,3}^2\xi1_{1,1}^8\xi1_{1,2}\xi1_{1,3}\xi1_{2,2}\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$

$$\frac{80\,\eta1_{2,3}\eta2_{1,2}\xi1_{1,1}^4\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{80\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\eta1_{2,3}\eta2_{1,2}\xi1_{1,1}^4\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{80\,\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^4\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{80\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^4\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{160\,\eta2_{1,2}\eta2_{2,3}\xi1_{1,1}^4\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{160\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{3,3}}\eta2_{1,2}\eta2_{2,3}\xi1_{1,1}^4\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$

$$\frac{64\,e^{-\lambda\xi1_{1,1}+\lambda\xi1_{2,2}}\lambda\eta1_{2,3}\eta2_{1,2}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{80\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda\eta1_{1,2}\eta2_{2,3}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}^2\xi1_{3,3}^3}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$

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$$\frac{136\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{56\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{20\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{288\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}^2\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{288\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}^2\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{240\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}^2\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{96\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}^2\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}^2\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}-\lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\, e^{-2\, \lambda\, \xi 1_{1,1}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{480\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{480\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{160\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{280\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{20\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{288\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{288\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{120\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}^2\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}^2\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda\, \xi 1_{1,1}-\lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, e^{-2\, \lambda\, \xi 1_{1,1}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{40\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{40\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{640\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{640\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{80\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{90\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{180\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{90\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{48\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{240\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{120\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-\lambda\, \xi 1_{1,1}-\lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{36\, e^{-2\, \lambda\, \xi 1_{1,1}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{16\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{16\, e^{-\lambda\, \xi 1_{1,1}+\lambda\, \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{16\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{400\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{400\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{64\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{320\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{360\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{162\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{96\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{36\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{36\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{96\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{96\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{344\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{192\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^6\,\xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^6\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{104\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^7\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,3}\, \xi 1_{2,2}^7\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^7\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{28\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{22\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,3}\, \xi 1_{2,2}^8\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^8\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{2\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^9\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{48\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{2\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{192\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{192\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{240\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{16\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{8\, e^{-\lambda\, \xi 1_{1,1}-\lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^8\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{4\, e^{-2\, \lambda\, \xi 1_{1,1}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^8\, \xi 1_{1,2}^2\, \xi 1_{2,2}\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\, \lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^7\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{288\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{288\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{16\, e^{-\lambda\, \xi 1_{1,1}-\lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\, \lambda\, \xi 1_{1,1}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^7\, \xi 1_{1,2}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\, \lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^6\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{192\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{192\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{240\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{96\, e^{-\lambda\, \xi 1_{1,1}-\lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\, \lambda\, \xi 1_{1,1}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-2\, \lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^5\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{48\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{120\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{120\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{90\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{72\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{36\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^4\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{72\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,2}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{48\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^3\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{24\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{96\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,2}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{8\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^2\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{4\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{8\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^8\, \xi 1_{2,3}\, \xi 1_{3,3}^3}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{4\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^7\,\xi 1_{1,2}^2\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{1,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{60\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{60\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{60\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{60\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{60\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{60\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{56\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{64\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{44\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{26\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{14\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{10\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{192\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{192\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{180\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{84\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}^2\, \xi 1_{2,2}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{26\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^6\, \xi 1_{1,2}^2\, \xi 1_{2,2}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{12\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^7\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{12\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^7\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{80\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{80\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{80\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{200\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{200\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{20\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{20\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{40\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{18\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{20\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{432\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{432\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}^2\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{30\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}^2\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{18\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}^2\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{22\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^2\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{80\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{80\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{40\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{40\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{280\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{280\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{160\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{80\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{200\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{90\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{90\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{120\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{192\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{192\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{240\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}^2\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{90\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}^2\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{60\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{60\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{180\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{180\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{20\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{80\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{460\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{90\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{270\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{90\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{12\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{180\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{30\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{90\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

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$$\frac{90\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{90\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{4\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{4\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{44\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{44\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{56\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{356\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{18\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{18\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{90\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{84\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{18\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{96\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{26\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{124\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{120\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{6\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^6\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{26\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^6\, \xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{22\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{22\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{52\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{20\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{10\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^8\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}^8\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{36\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^8\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}^8\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{180\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{96\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{12\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{3,3}}\lambda^5\eta2_{1,3}^2\xi1_{1,1}^7\xi1_{1,2}^2\xi1_{2,2}\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\lambda^3\eta2_{2,3}^2\xi1_{1,1}^6\xi1_{2,2}^2\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+\frac{72\,\eta1_{1,3}\eta2_{2,3}\xi1_{1,1}^2\xi1_{1,2}\xi1_{2,2}^2\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\eta1_{1,3}\eta2_{2,3}\xi1_{1,1}^2\xi1_{1,2}\xi1_{2,2}^2\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{240\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda\eta1_{1,3}\eta2_{2,3}\xi1_{1,1}^3\xi1_{1,2}\xi1_{2,2}^2\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{30\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda^2\eta1_{1,3}\eta2_{2,3}\xi1_{1,1}^4\xi1_{1,2}\xi1_{2,2}^2\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{72\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda^3\eta1_{1,3}\eta2_{2,3}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}^2\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{44\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\lambda^4\eta2_{1,3}\eta2_{2,3}\xi1_{1,1}^6\xi1_{1,2}\xi1_{2,2}^2\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{3,3}}\lambda^5\eta2_{1,3}^2\xi1_{1,1}^6\xi1_{1,2}^2\xi1_{2,2}^2\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{36\,e^{-2\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\lambda^3\eta2_{2,3}^2\xi1_{1,1}^5\xi1_{2,2}^3\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{48\,\eta1_{1,3}\eta2_{2,3}\xi1_{1,1}\xi1_{1,2}\xi1_{2,2}^3\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\eta1_{1,3}\eta2_{2,3}\xi1_{1,1}\xi1_{1,2}\xi1_{2,2}^3\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{120\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda\eta1_{1,3}\eta2_{2,3}\xi1_{1,1}^2\xi1_{1,2}\xi1_{2,2}^3\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{120\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda^2\eta1_{1,3}\eta2_{2,3}\xi1_{1,1}^3\xi1_{1,2}\xi1_{2,2}^3\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{90\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda^3\eta1_{1,3}\eta2_{2,3}\xi1_{1,1}^4\xi1_{1,2}\xi1_{2,2}^3\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\lambda^4\eta2_{1,3}\eta2_{2,3}\xi1_{1,1}^5\xi1_{1,2}\xi1_{2,2}^3\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{36\,e^{-2\lambda\xi1_{1,1}+2\lambda\xi1_{3,3}}\lambda^5\eta2_{1,3}^2\xi1_{1,1}^5\xi1_{1,2}^2\xi1_{2,2}^3\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{90\,e^{-2\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\lambda^3\eta2_{2,3}^2\xi1_{1,1}^4\xi1_{2,2}^4\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{12\,\eta1_{1,3}\eta2_{2,3}\xi1_{1,2}\xi1_{2,2}^4\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-\frac{12\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\eta1_{1,3}\eta2_{2,3}\xi1_{1,2}\xi1_{2,2}^4\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{120\,e^{-\lambda\xi1_{2,2}+\lambda\xi1_{3,3}}\lambda^2\eta1_{1,3}\eta2_{2,3}\xi1_{1,1}^2\xi1_{1,2}\xi1_{2,2}^4\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}+$$
$$\frac{180\,e^{-\lambda\xi1_{1,1}-\lambda\xi1_{2,2}+2\lambda\xi1_{3,3}}\lambda^4\eta2_{1,3}\eta2_{2,3}\xi1_{1,1}^4\xi1_{1,2}\xi1_{2,2}^4\xi1_{2,3}\xi1_{3,3}^4}{(\xi1_{1,1}-\xi1_{2,2})^4(\xi1_{1,1}-\xi1_{3,3})^4(\xi1_{2,2}-\xi1_{3,3})^4}-$$

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$$\frac{90\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}^4\xi 1_{1,2}^2\xi 1_{2,2}^4\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{36\,e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{1,1}^3\xi 1_{2,2}^5\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,2}\xi 1_{2,2}^5\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{1,2}\xi 1_{2,2}^5\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{1,2}\xi 1_{2,2}^5\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{1,2}\xi 1_{2,2}^5\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{36\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}^3\xi 1_{1,2}^2\xi 1_{2,2}^5\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{1,1}^2\xi 1_{2,2}^6\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,2}\xi 1_{2,2}^6\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{1,2}\xi 1_{2,2}^6\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{44\,e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{1,2}\xi 1_{2,2}^6\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}^2\xi 1_{1,2}^2\xi 1_{2,2}^6\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{1,1}\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{2\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,2}\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{1,2}\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}\xi 1_{1,2}^2\xi 1_{2,2}^7\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{2,2}^8\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,2}\xi 1_{2,2}^8\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,2}^2\xi 1_{2,2}^8\xi 1_{2,3}\xi 1_{3,3}^4}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{16\,\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\eta 1_{1,2}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\,\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{3,3}}\eta 2_{1,2}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\,e^{-\lambda\xi 1_{1,1}+\lambda\xi 1_{2,2}}\lambda\eta 1_{2,3}\eta 2_{1,2}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{48\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^6\,\xi 1_{1,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{80\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{80\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{32\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{32\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{64\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{56\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{28\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{36\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{22\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{288\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{288\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{240\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{96\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^5\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{80\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{64\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{152\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{18\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{96\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{288\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{288\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{120\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{80\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{80\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{32\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{32\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{80\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{248\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{72\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{48\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{240\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{120\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^3\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^3\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{64\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{172\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{48\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{144\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{162\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{48\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{96\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{36\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{36\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{2,2}^4\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{44\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{156\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{90\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

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$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{20\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{20\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^7\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}^7\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^7\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}^7\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}^6\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{84\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}^6\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{48\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}^5\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{72\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{96\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{18\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{96\, e^{-\lambda\, \xi 1_{1,1}-\lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\, \lambda\, \xi 1_{1,1}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^5\, \xi 1_{1,2}^2\, \xi 1_{2,2}^2\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{36\, e^{-2\, \lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^4\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{72\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}-\lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-2\, \lambda\, \xi 1_{1,1}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^4\, \xi 1_{1,2}^2\, \xi 1_{2,2}^3\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-2\, \lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^3\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{12\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{24\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{72\, e^{-\lambda\, \xi 1_{1,1}-\lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{36\, e^{-2\, \lambda\, \xi 1_{1,1}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^3\, \xi 1_{1,2}^2\, \xi 1_{2,2}^4\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\, \lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{12\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{96\, e^{-\lambda\, \xi 1_{1,1}-\lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

$$\frac{48\, e^{-2\, \lambda\, \xi 1_{1,1}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^5\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$

$$\frac{8\, e^{-2\, \lambda\, \xi 1_{2,2}+2\, \lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{1,1}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{6\, e^{-\lambda\, \xi 1_{2,2}+\lambda\, \xi 1_{3,3}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

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$$\frac{16\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}\, \xi 1_{1,2}\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{8\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{2,2}^6\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{4\, e^{-2\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{2,3}^2\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{8\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,2}\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^5\, \eta 2_{1,3}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}^7\, \xi 1_{2,3}\, \xi 1_{3,3}^5}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{24\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{24\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{8\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{8\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{6\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{6\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{72\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{72\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}^2\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{36\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}^2\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{12\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^3\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^5\, \xi 1_{1,2}^2\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{6\, e^{-\lambda \xi 1_{1,1}-\lambda \xi 1_{2,2}+2\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,3}\, \eta 2_{2,3}\, \xi 1_{1,1}^6\, \xi 1_{1,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{6\, e^{-2\lambda \xi 1_{1,1}+2\lambda \xi 1_{3,3}}\, \lambda^4\, \eta 2_{1,3}^2\, \xi 1_{1,1}^6\, \xi 1_{1,2}\, \xi 1_{1,3}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{40\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{40\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{16\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{16\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{32\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^3\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{4\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda^2\, \eta 1_{2,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{26\, e^{-\lambda \xi 1_{2,2}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 1_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{2\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^2\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^4\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} + \frac{6\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{3,3}}\, \lambda^3\, \eta 2_{1,2}\, \eta 2_{2,3}\, \xi 1_{1,1}^5\, \xi 1_{1,2}\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} +$$
$$\frac{192\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} - \frac{192\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}\, \xi 1_{1,2}^2\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$
$$\frac{120\, e^{-\lambda \xi 1_{1,1}+\lambda \xi 1_{2,2}}\, \lambda\, \eta 1_{1,3}\, \eta 2_{1,2}\, \xi 1_{1,1}^2\, \xi 1_{1,2}^2\, \xi 1_{2,2}\, \xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\, (\xi 1_{1,1}-\xi 1_{3,3})^4\, (\xi 1_{2,2}-\xi 1_{3,3})^4} -$$

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$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{40\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{40\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{80\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{52\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{64\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{72\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{120\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{120\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{22\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{32\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{108\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{76\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{72\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{82\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{36\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{22\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{22\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{22\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{50\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{20\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^6\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^6\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{6\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}^6\xi 1_{1,2}^2\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\,e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{1,1}^5\xi 1_{2,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{1,2}\xi 1_{2,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{26\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{16\,e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,1}^5\xi 1_{1,2}\xi 1_{2,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}^5\xi 1_{1,2}^2\xi 1_{2,2}\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{22\,e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{1,1}^4\xi 1_{2,2}^2\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{36\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{1,2}\xi 1_{2,2}^2\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{1,2}\xi 1_{2,2}^2\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{44\,e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,1}^4\xi 1_{1,2}\xi 1_{2,2}^2\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}^4\xi 1_{1,2}^2\xi 1_{2,2}^2\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{48\,e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{1,1}^3\xi 1_{2,2}^3\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{96\,e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}^3\xi 1_{1,2}^2\xi 1_{2,2}^3\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{1,1}^2\xi 1_{2,2}^4\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^2\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,2}\xi 1_{2,2}^4\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{1,2}\xi 1_{2,2}^4\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{44\,e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{1,2}\xi 1_{2,2}^4\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{22\,e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}^2\xi 1_{1,2}^2\xi 1_{2,2}^4\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{1,1}\xi 1_{2,2}^5\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-\lambda\xi 1_{2,2}+\lambda\xi 1_{3,3}}\lambda^3\eta 1_{1,3}\eta 2_{2,3}\xi 1_{1,2}\xi 1_{2,2}^5\xi 1_{2,3}\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}^6\,\xi 1_{2,3}\,\xi 1_{3,3}^6}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{16\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{14\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{48\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{16\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{48\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{36\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{16\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 1_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^2\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{34\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^4\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{10\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^5\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^5\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}^5\,\xi 1_{1,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

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$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}^3\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{12\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{8\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{16\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{8\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{2\,e^{-\lambda\,\xi 1_{2,2}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{24\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^5\,\eta 2_{1,3}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}^5\,\xi 1_{2,3}\,\xi 1_{3,3}^7}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

$$\frac{12\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^3\,\xi 1_{1,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}^2\,\xi 1_{1,2}^2\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^3\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^3\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{4\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{12\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,1}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^2\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{6\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}^2\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^2\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^2\,\eta 1_{2,3}\,\eta 2_{1,2}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{2,2}}\,\lambda^3\,\eta 1_{1,3}\,\eta 2_{1,2}\,\xi 1_{1,2}^2\,\xi 1_{2,2}^3\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{4\,e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,1}\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^3\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$

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$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}+\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,2}\,\eta 2_{2,3}\,\xi 1_{1,2}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{e^{-2\,\lambda\,\xi 1_{1,1}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}^2\,\xi 1_{1,2}\,\xi 1_{1,3}\,\xi 1_{2,2}^4\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-2\,\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^3\,\eta 2_{2,3}^2\,\xi 1_{1,1}^4\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2\,e^{-\lambda\,\xi 1_{1,1}-\lambda\,\xi 1_{2,2}+2\,\lambda\,\xi 1_{3,3}}\,\lambda^4\,\eta 2_{1,3}\,\eta 2_{2,3}\,\xi 1_{1,1}^4\,\xi 1_{1,2}\,\xi 1_{2,3}\,\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4\,(\xi 1_{1,1}-\xi 1_{3,3})^4\,(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$

$$\frac{e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}^4\xi 1_{1,2}^2\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{1,1}^3\xi 1_{1,2}\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,1}^3\xi 1_{1,2}\xi 1_{2,2}\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}^3\xi 1_{1,2}^2\xi 1_{2,2}\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{6e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{1,1}^2\xi 1_{2,2}^2\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{12e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,1}^2\xi 1_{1,2}\xi 1_{2,2}^2\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{6e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}^2\xi 1_{1,2}^2\xi 1_{2,2}^2\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+\frac{4e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{1,1}\xi 1_{2,2}^3\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{8e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,1}\xi 1_{1,2}\xi 1_{2,2}^3\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{4e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,1}\xi 1_{1,2}^2\xi 1_{2,2}^3\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-\frac{e^{-2\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^3\eta 2_{2,3}^2\xi 1_{2,2}^4\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}+$$
$$\frac{2e^{-\lambda\xi 1_{1,1}-\lambda\xi 1_{2,2}+2\lambda\xi 1_{3,3}}\lambda^4\eta 2_{1,3}\eta 2_{2,3}\xi 1_{1,2}\xi 1_{2,2}^4\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}-$$
$$\frac{e^{-2\lambda\xi 1_{1,1}+2\lambda\xi 1_{3,3}}\lambda^5\eta 2_{1,3}^2\xi 1_{1,2}^2\xi 1_{2,2}^4\xi 1_{2,3}\xi 1_{3,3}^8}{(\xi 1_{1,1}-\xi 1_{2,2})^4(\xi 1_{1,1}-\xi 1_{3,3})^4(\xi 1_{2,2}-\xi 1_{3,3})^4}\Big\}$$

Out[•]=

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osol = 𝔼{i,j}→{k}[ y1,2[k] η1,2[i] + e^(-ξ1,1[i]+ξ2,2[i]) y1,2[k] η1,2[j] + y1,3[k] η1,3[i] +
    e^(-ξ1,1[i]+ξ3,3[i]) y1,3[k] η1,3[j] + y2,3[k] η2,3[i] + e^(-ξ2,2[i]+ξ3,3[i]) y2,3[k] η2,3[j] +
    x1,1[k] ξ1,1[i] + x1,1[k] ξ1,1[j] + e^(-ξ1,1[j]) x1,2[k] ξ1,2[i] - e^(ξ3,3[i]) y2,3[k] η1,3[j] ξ1,2[i] +
    e^(-ξ2,2[i]) x1,2[k] ξ1,2[j] + e^(-ξ1,1[j]) x1,3[k] ξ1,3[i] + e^(-ξ3,3[i]) x1,3[k] ξ1,3[j] + x2,2[k] ξ2,2[i] +
    x2,2[k] ξ2,2[j] + e^(-ξ2,2[j]) x2,3[k] ξ2,3[i] + e^(-ξ1,1[i]+ξ2,2[i]+ξ3,3[i]) y1,2[k] η1,3[j] ξ2,3[i] -
    x1,3[k] ξ1,2[j] ξ2,3[i] + e^(-ξ3,3[i]) x2,3[k] ξ2,3[j] + x3,3[k] ξ3,3[i] + x3,3[k] ξ3,3[j],
  -e^(-ξ2,2[i]+ξ3,3[i]) y1,3[k] η1,2[i] η2,3[j] + e^(ξ2,2[i]) x1,1[k] η1,2[j] ξ1,2[i] -
    e^(ξ2,2[i]) x2,2[k] η1,2[j] ξ1,2[i] - e^(-ξ1,1[i]+2 ξ2,2[i]) y1,2[k] η1,2[j]^2 ξ1,2[i] +
    e^(ξ3,3[i]) y1,3[k] η1,2[i] η1,3[j] ξ1,2[i] + x1,2[k] η1,2[j] ξ1,2[i] ξ1,2[j] -
    e^(-ξ2,2[j]) x2,3[k] η1,2[j] ξ1,3[i] + e^(ξ3,3[i]) x1,1[k] η1,3[j] ξ1,3[i] - e^(ξ3,3[i]) x3,3[k] η1,3[j] ξ1,3[i] -
    e^(-ξ1,1[i]+ξ2,2[i]+ξ3,3[i]) y1,2[k] η1,2[j] η1,3[j] ξ1,3[i] - e^(-ξ1,1[i]+2 ξ3,3[i]) y1,3[k] η1,3[j]^2 ξ1,3[i] +
    e^(-ξ1,1[j]-ξ2,2[i]+ξ3,3[i]) x1,2[k] η2,3[j] ξ1,3[i] - e^(-ξ2,2[i]+2 ξ3,3[i]) y2,3[k] η1,3[j] η2,3[j] ξ1,3[i] -
    e^(-ξ1,1[j]+ξ3,3[i]) x1,2[k] η1,3[j] ξ1,2[i] ξ1,3[i] + e^(2 ξ3,3[i]) y2,3[k] η1,3[j]^2 ξ1,2[i] ξ1,3[i] +
    x1,3[k] η1,2[j] ξ1,2[j] ξ1,3[i] + x1,3[k] η1,3[j] ξ1,3[i] ξ1,3[j] + e^(ξ3,3[i]) x2,2[k] η2,3[j] ξ2,3[i] -
    e^(ξ3,3[i]) x3,3[k] η2,3[j] ξ2,3[i] + e^(-ξ1,1[i]+ξ2,2[i]+ξ3,3[i]) y1,2[k] η1,2[j] η2,3[j] ξ2,3[i] -
    e^(-ξ1,1[i]+2 ξ3,3[i]) y1,3[k] η1,3[j] η2,3[j] ξ2,3[i] - e^(-ξ2,2[i]+2 ξ3,3[i]) y2,3[k] η2,3[j]^2 ξ2,3[i] +
    e^(ξ2,2[i]+ξ3,3[i]) x1,1[k] η1,3[j] ξ1,2[i] ξ2,3[i] - e^(ξ2,2[i]+ξ3,3[i]) x2,2[k] η1,3[j] ξ1,2[i] ξ2,3[i] -
    2 e^(-ξ1,1[i]+2 ξ2,2[i]+ξ3,3[i]) y1,2[k] η1,2[j] η1,3[j] ξ1,2[i] ξ2,3[i] +
    e^(2 ξ3,3[i]) y2,3[k] η1,3[j] η2,3[j] ξ1,2[i] ξ2,3[i] -
    e^(-ξ2,2[i]+ξ3,3[i]) x1,2[k] η2,3[j] ξ1,2[j] ξ2,3[i] + e^(ξ3,3[i]) x1,2[k] η1,3[j] ξ1,2[i] ξ1,2[j] ξ2,3[i] -
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$$e^{-\xi_{1,1}[i]+\xi_{2,2}[i]+2\xi_{3,3}[i]}\, y_{1,2}[k]\,\eta_{1,3}[j]^2\,\xi_{1,3}[i]\,\xi_{2,3}[i] + x_{1,3}[k]\,\eta_{2,3}[j]\,\xi_{1,3}[j]\,\xi_{2,3}[i] -$$
$$e^{-\xi_{1,1}[i]+2\xi_{2,2}[i]+2\xi_{3,3}[i]}\, y_{1,2}[k]\,\eta_{1,3}[j]^2\,\xi_{1,2}[i]\,\xi_{2,3}[i]^2 +$$
$$x_{2,3}[k]\,\eta_{1,3}[j]\,\xi_{1,3}[i]\,\xi_{2,3}[j] + x_{2,3}[k]\,\eta_{2,3}[j]\,\xi_{2,3}[i]\,\xi_{2,3}[j],$$
$$-\frac{1}{2}\,e^{2\xi_{2,2}[i]}\,x_{1,1}[k]\,\eta_{1,2}[j]^2\,\xi_{1,2}[i]^2 + \frac{1}{2}\,e^{2\xi_{2,2}[i]}\,x_{2,2}[k]\,\eta_{1,2}[j]^2\,\xi_{1,2}[i]^2 +$$
$$e^{-\xi_{1,1}[i]+3\xi_{2,2}[i]}\, y_{1,2}[k]\,\eta_{1,2}[j]^3\,\xi_{1,2}[i]^2 + e^{\xi_{3,3}[i]}\,x_{1,1}[k]\,\eta_{1,2}[j]\,\eta_{2,3}[j]\,\xi_{1,3}[i] -$$
$$e^{\xi_{3,3}[i]}\,x_{2,2}[k]\,\eta_{1,2}[j]\,\eta_{2,3}[j]\,\xi_{1,3}[i] - e^{-\xi_{1,1}[i]+\xi_{2,2}[i]+\xi_{3,3}[i]}\, y_{1,2}[k]\,\eta_{1,2}[j]^2\,\eta_{2,3}[j]\,\xi_{1,3}[i] +$$
$$e^{-\xi_{2,2}[i]+2\xi_{3,3}[i]}\, y_{1,3}[k]\,\eta_{1,2}[i]\,\eta_{1,3}[j]\,\eta_{2,3}[j]\,\xi_{1,3}[i] - e^{\xi_{2,2}[i]+\xi_{3,3}[i]}\,x_{1,1}[k]\,\eta_{1,2}[j]$$
$$\eta_{1,3}[j]\,\xi_{1,2}[i]\,\xi_{1,3}[i] + e^{\xi_{2,2}[i]+\xi_{3,3}[i]}\,x_{2,2}[k]\,\eta_{1,2}[j]\,\eta_{1,3}[j]\,\xi_{1,2}[i]\,\xi_{1,3}[i] +$$
$$2\,e^{-\xi_{1,1}[i]+2\xi_{2,2}[i]+\xi_{3,3}[i]}\, y_{1,2}[k]\,\eta_{1,2}[j]^2\,\eta_{1,3}[j]\,\xi_{1,2}[i]\,\xi_{1,3}[i] - e^{2\xi_{3,3}[i]}\,y_{1,3}[k]$$
$$\eta_{1,2}[i]\,\eta_{1,3}[j]^2\,\xi_{1,2}[i]\,\xi_{1,3}[i] + e^{-\xi_{2,2}[i]+\xi_{3,3}[i]}\,x_{1,2}[k]\,\eta_{1,2}[j]\,\eta_{2,3}[j]\,\xi_{1,2}[j]\,\xi_{1,3}[i] -$$
$$e^{\xi_{3,3}[i]}\,x_{1,2}[k]\,\eta_{1,2}[j]\,\eta_{1,3}[j]\,\xi_{1,2}[i]\,\xi_{1,2}[j]\,\xi_{1,3}[i] - \frac{1}{2}\,e^{2\xi_{3,3}[i]}\,x_{1,1}[k]\,\eta_{1,3}[j]^2\,\xi_{1,3}[i]^2 +$$
$$\frac{1}{2}\,e^{2\xi_{3,3}[i]}\,x_{3,3}[k]\,\eta_{1,3}[j]^2\,\xi_{1,3}[i]^2 + e^{-\xi_{1,1}[i]+\xi_{2,2}[i]+2\xi_{3,3}[i]}\, y_{1,2}[k]\,\eta_{1,2}[j]\,\eta_{1,3}[j]^2\,\xi_{1,3}[i]^2 +$$
$$e^{-\xi_{1,1}[i]+3\xi_{3,3}[i]}\, y_{1,3}[k]\,\eta_{1,3}[j]^3\,\xi_{1,3}[i]^2 - e^{-\xi_{1,1}[j]-\xi_{2,2}[i]+2\xi_{3,3}[i]}\, x_{1,2}[k]\,\eta_{1,3}[j]\,\eta_{2,3}[j]\,\xi_{1,3}[i]^2 +$$
$$e^{-\xi_{2,2}[i]+3\xi_{3,3}[i]}\, y_{2,3}[k]\,\eta_{1,3}[j]^2\,\eta_{2,3}[j]\,\xi_{1,3}[i]^2 +$$
$$e^{-\xi_{1,1}[j]+2\xi_{3,3}[i]}\, x_{1,2}[k]\,\eta_{1,3}[j]^2\,\xi_{1,2}[i]\,\xi_{1,3}[i]^2 - e^{3\xi_{3,3}[i]}\, y_{2,3}[k]\,\eta_{1,3}[j]^3\,\xi_{1,2}[i]\,\xi_{1,3}[i]^2 +$$
$$e^{-\xi_{2,2}[i]+2\xi_{3,3}[i]}\, y_{1,3}[k]\,\eta_{1,2}[i]\,\eta_{2,3}[j]^2\,\xi_{2,3}[i] + e^{\xi_{2,2}[i]+\xi_{3,3}[i]}\,x_{1,1}[k]\,\eta_{1,2}[j]$$
$$\eta_{2,3}[j]\,\xi_{1,2}[i]\,\xi_{2,3}[i] - e^{\xi_{2,2}[i]+\xi_{3,3}[i]}\,x_{2,2}[k]\,\eta_{1,2}[j]\,\eta_{2,3}[j]\,\xi_{1,2}[i]\,\xi_{2,3}[i] -$$
$$2\,e^{-\xi_{1,1}[i]+2\xi_{2,2}[i]+\xi_{3,3}[i]}\, y_{1,2}[k]\,\eta_{1,2}[j]^2\,\eta_{2,3}[j]\,\xi_{1,2}[i]\,\xi_{2,3}[i] -$$
$$e^{2\xi_{3,3}[i]}\, y_{1,3}[k]\,\eta_{1,2}[i]\,\eta_{1,3}[j]\,\eta_{2,3}[j]\,\xi_{1,2}[i]\,\xi_{2,3}[i] - e^{2\xi_{2,2}[i]+\xi_{3,3}[i]}\,x_{1,1}[k]\,\eta_{1,2}[j]$$
$$\eta_{1,3}[j]\,\xi_{1,2}[i]^2\,\xi_{2,3}[i] + e^{2\xi_{2,2}[i]+\xi_{3,3}[i]}\,x_{2,2}[k]\,\eta_{1,2}[j]\,\eta_{1,3}[j]\,\xi_{1,2}[i]^2\,\xi_{2,3}[i] +$$
$$3\,e^{-\xi_{1,1}[i]+3\xi_{2,2}[i]+\xi_{3,3}[i]}\, y_{1,2}[k]\,\eta_{1,2}[j]^2\,\eta_{1,3}[j]\,\xi_{1,2}[i]^2\,\xi_{2,3}[i] -$$
$$e^{2\xi_{3,3}[i]}\,x_{2,2}[k]\,\eta_{1,3}[j]\,\eta_{2,3}[j]\,\xi_{1,3}[i]\,\xi_{2,3}[i] + e^{2\xi_{3,3}[i]}\,x_{3,3}[k]\,\eta_{1,3}[j]\,\eta_{2,3}[j]\,\xi_{1,3}[i]\,\xi_{2,3}[i] -$$
$$2\,e^{-\xi_{1,1}[i]+\xi_{2,2}[i]+2\xi_{3,3}[i]}\, y_{1,2}[k]\,\eta_{1,2}[j]\,\eta_{1,3}[j]\,\eta_{2,3}[j]\,\xi_{1,3}[i]\,\xi_{2,3}[i] +$$
$$2\,e^{-\xi_{1,1}[i]+3\xi_{3,3}[i]}\, y_{1,3}[k]\,\eta_{1,3}[j]^2\,\eta_{2,3}[j]\,\xi_{1,3}[i]\,\xi_{2,3}[i] -$$
$$e^{-\xi_{1,1}[j]-\xi_{2,2}[i]+2\xi_{3,3}[i]}\, x_{1,2}[k]\,\eta_{2,3}[j]^2\,\xi_{1,3}[i]\,\xi_{2,3}[i] +$$
$$2\,e^{-\xi_{2,2}[i]+3\xi_{3,3}[i]}\, y_{2,3}[k]\,\eta_{1,3}[j]\,\eta_{2,3}[j]^2\,\xi_{1,3}[i]\,\xi_{2,3}[i] - e^{\xi_{2,2}[i]+2\xi_{3,3}[i]}\,x_{1,1}[k]\,\eta_{1,3}[j]^2$$
$$\xi_{1,2}[i]\,\xi_{1,3}[i]\,\xi_{2,3}[i] + e^{\xi_{2,2}[i]+2\xi_{3,3}[i]}\,x_{2,2}[k]\,\eta_{1,3}[j]^2\,\xi_{1,2}[i]\,\xi_{1,3}[i]\,\xi_{2,3}[i] +$$
$$4\,e^{-\xi_{1,1}[i]+2\xi_{2,2}[i]+2\xi_{3,3}[i]}\, y_{1,2}[k]\,\eta_{1,2}[j]\,\eta_{1,3}[j]^2\,\xi_{1,2}[i]\,\xi_{1,3}[i]\,\xi_{2,3}[i] +$$
$$e^{-\xi_{1,1}[j]+2\xi_{3,3}[i]}\, x_{1,2}[k]\,\eta_{1,3}[j]\,\eta_{2,3}[j]\,\xi_{1,2}[i]\,\xi_{1,3}[i]\,\xi_{2,3}[i] -$$
$$2\,e^{3\xi_{3,3}[i]}\, y_{2,3}[k]\,\eta_{1,3}[j]^2\,\eta_{2,3}[j]\,\xi_{1,2}[i]\,\xi_{1,3}[i]\,\xi_{2,3}[i] +$$
$$e^{-\xi_{2,2}[i]+2\xi_{3,3}[i]}\, x_{1,2}[k]\,\eta_{1,3}[j]\,\eta_{2,3}[j]\,\xi_{1,2}[j]\,\xi_{1,3}[i]\,\xi_{2,3}[i] -$$
$$e^{2\xi_{3,3}[i]}\,x_{1,2}[k]\,\eta_{1,3}[j]^2\,\xi_{1,2}[i]\,\xi_{1,2}[j]\,\xi_{1,3}[i]\,\xi_{2,3}[i] +$$
$$e^{-\xi_{1,1}[i]+\xi_{2,2}[i]+3\xi_{3,3}[i]}\, y_{1,2}[k]\,\eta_{1,3}[j]^3\,\xi_{1,3}[i]^2\,\xi_{2,3}[i] -$$
$$\frac{1}{2}\,e^{2\xi_{3,3}[i]}\,x_{2,2}[k]\,\eta_{2,3}[j]^2\,\xi_{2,3}[i]^2 + \frac{1}{2}\,e^{2\xi_{3,3}[i]}\,x_{3,3}[k]\,\eta_{2,3}[j]^2\,\xi_{2,3}[i]^2 +$$
$$e^{-\xi_{1,1}[i]+3\xi_{3,3}[i]}\, y_{1,3}[k]\,\eta_{1,3}[j]\,\eta_{2,3}[j]^2\,\xi_{2,3}[i]^2 + e^{-\xi_{2,2}[i]+3\xi_{3,3}[i]}\, y_{2,3}[k]\,\eta_{2,3}[j]^3\,\xi_{2,3}[i]^2 -$$
$$2\,e^{-\xi_{1,1}[i]+2\xi_{2,2}[i]+2\xi_{3,3}[i]}\, y_{1,2}[k]\,\eta_{1,2}[j]\,\eta_{1,3}[j]\,\eta_{2,3}[j]\,\xi_{1,2}[i]\,\xi_{2,3}[i]^2 -$$
$$e^{3\xi_{3,3}[i]}\, y_{2,3}[k]\,\eta_{1,3}[j]\,\eta_{2,3}[j]^2\,\xi_{1,2}[i]\,\xi_{2,3}[i]^2 - \frac{1}{2}\,e^{2\xi_{2,2}[i]+2\xi_{3,3}[i]}\,x_{1,1}[k]$$
$$\eta_{1,3}[j]^2\,\xi_{1,2}[i]^2\,\xi_{2,3}[i]^2 + \frac{1}{2}\,e^{2\xi_{2,2}[i]+2\xi_{3,3}[i]}\,x_{2,2}[k]\,\eta_{1,3}[j]^2\,\xi_{1,2}[i]^2\,\xi_{2,3}[i]^2 +$$

```
    3 e^(-ξ1,1[i]+3 ξ2,2[i]+2 ξ3,3[i]) y1,2[k] η1,2[j] η1,3[j]^2 ξ1,2[i]^2 ξ2,3[i]^2 +
    e^(-ξ2,2[i]+2 ξ3,3[i]) x1,2[k] η2,3[j]^2 ξ1,2[j] ξ2,3[i]^2 - e^(2 ξ3,3[i]) x1,2[k] η1,3[j] η2,3[j] ξ1,2[i]
     ξ1,2[j] ξ2,3[i]^2 + 2 e^(-ξ1,1[i]+2 ξ2,2[i]+3 ξ3,3[i]) y1,2[k] η1,3[j]^3 ξ1,2[i] ξ1,3[i] ξ2,3[i]^2 +
    e^(-ξ1,1[i]+3 ξ2,2[i]+3 ξ3,3[i]) y1,2[k] η1,3[j]^3 ξ1,2[i]^2 ξ2,3[i]^3];
osol = (List @@ osol).Table[ϵ^k, {k, 0, Length[osol] - 1}]
```

Out[•]=

$$y_{1,2}[k]\,\eta_{1,2}[i] + e^{-\xi_{1,1}[i]+\xi_{2,2}[i]}\,y_{1,2}[k]\,\eta_{1,2}[j] + x_{1,1}[k]\,\xi_{1,1}[i] + x_{1,1}[k]\,\xi_{1,1}[j] + e^{-\xi_{1,1}[j]}\,x_{1,2}[k]\,\xi_{1,2}[i] + \epsilon^2\left(-\frac{1}{2}e^{2\xi_{2,2}[i]}\,x_{1,1}[k]\,\eta_{1,2}[j]^2\,\xi_{1,2}[i]^2 + \frac{1}{2}e^{2\xi_{2,2}[i]}\,x_{2,2}[k]\,\eta_{1,2}[j]^2\,\xi_{1,2}[i]^2 + e^{-\xi_{1,1}[i]+3\xi_{2,2}[i]}\,y_{1,2}[k]\,\eta_{1,2}[j]^3\,\xi_{1,2}[i]^2\right) + e^{-\xi_{2,2}[i]}\,x_{1,2}[k]\,\xi_{1,2}[j] + \epsilon\left(e^{\xi_{2,2}[i]}\,x_{1,1}[k]\,\eta_{1,2}[j]\,\xi_{1,2}[i] - e^{\xi_{2,2}[i]}\,x_{2,2}[k]\,\eta_{1,2}[j]\,\xi_{1,2}[i] - e^{-\xi_{1,1}[i]+2\xi_{2,2}[i]}\,y_{1,2}[k]\,\eta_{1,2}[j]^2\,\xi_{1,2}[i] + x_{1,2}[k]\,\eta_{1,2}[j]\,\xi_{1,2}[i]\,\xi_{1,2}[j]\right) + x_{2,2}[k]\,\xi_{2,2}[i] + x_{2,2}[k]\,\xi_{2,2}[j]$$

In[•]:=
```
CF[(Expand@sol[$k].$Basis /. {ξ1αβ__ :> ξαβ[i], η1αβ__ :> ηαβ[i],
      ξ2αβ__ :> ξαβ[j], η2αβ__ :> ηαβ[j], λ → 1}) - (osol /. ν_[k] :> ν)]
```

Out[•]=

0