```
CCF[ℰ_] := ExpandDenominator@ExpandNumerator@Together[
    Expand[ℰ] //. ℯ^x_ ℯ^y_ :> ℯ^(x+y) /. ℯ^x_ :> ℯ^CCF[x]];
CF[ℰ_List] := CF /@ ℰ;
CF[sd_SeriesData] := MapAt[CF, sd, 3];
CF[ℰ_] := Module[
  {vs = Cases[ℰ, (y | b | t | a | x | η | β | τ | α | ξ)_, ∞] ∪
     {y, b, t, a, x, η, β, τ, α, ξ}},
  Total[CoefficientRules[Expand[ℰ], vs] /.
    (ps_ → c_) :> CCF[c] × (Times @@ vs^ps)]
  ];
CF[ℰ_𝔼] := CF /@ ℰ; CF[𝔼_sp___[ℰs___]] := CF /@ 𝔼_sp[ℰs];
```