```
SSϵ[ℰ_] :=
  Block[{ϵ}, Collect[Normal@Series[ℰ, {ϵ, 0, $T∈D}],
    ϵ, Together]]; (* Shielded ϵ-Series *)
CΛ[t1_, y1_, a1_, x1_, ξ1_, η1_, δ_] := Module[
   {eqn, d, b, c, sol, λ, q, ν, ξ, η},
   eqn = ρ[e^(ξ xCU)].ρ[e^(η yCU)] ==
     ρ[e^(d yCU)].ρ[e^(c (t CU[] - 2 ϵ aCU))].ρ[e^(b xCU)];
   sol = Solve[Thread[Flatten /@ eqn], {d, b, c}][[1]] /.
     C[1] → 0;
   λ = Simplify[e^(-η y-ξ x+η ξ t) SSϵ[e^(c t + d y - 2 ϵ c a + b x) /. sol]];
   q = e^(ν (-t ξ η+η y+ξ x+δ y x));
   Collect[ν q^-1 DP_(ξ→D_x, η→D_y)[λ][q] /. ν → (1 + t δ)^-1,
     ϵ, Simplify] /. {t → t1, y → y1, a → a1, x → x1,
     ξ → ξ1, η → η1}
  ];
```