

```

ch,t_@Γ[is_, os_, cs_, ω_, λ] := Module[{α, η, y, μ},
α = ∂ξt,xh λ; μ = λ /. ξt | xh → 0;
η = ∂xh λ /. ξt → 0; y = ∂ξt λ /. xh → 0;

Γ [
  DeleteCases[is, t], DeleteCases[os, h], KeyDrop[cs, {xh, ξt}],
  CCF[(1 - α) ω], CF[μ + η y / (1 - α)
] /. If[MatchQ[cs[ξt], τ_], cs[ξt] → cs[xh], cs[xh] → cs[ξt]];
c@Γ[is_, os_, cs_, ω_, λ] := Fold[c#2, #2[#1] &, Γ[is, os, cs, ω, λ], is ∩ os]

```