```
QZip_ξs_List@𝔼[L_, Q_, P_] :=
  Module[{ξ, z, zs, c, ys, ηs, qt, zrule, ξrule},
   zs = Table[ξ*, {ξ, ξs}];
   c = CF[Q /. Alternatives @@ (ξs ⋃ zs) → 0];
   ys = CF@Table[∂_ξ (Q /. Alternatives @@ zs → 0), {ξ, ξs}];
   ηs = CF@Table[∂_z (Q /. Alternatives @@ ξs → 0), {z, zs}];
   qt = CF@Inverse@Table[Kδ_{z,ξ*} - ∂_{z,ξ}Q, {ξ, ξs}, {z, zs}];
   zrule = Thread[zs → CF[qt.(zs + ys)]];
   ξrule = Thread[ξs → ξs + ηs.qt];
   CF /@ 𝔼[L, c + ηs.qt.ys,
     Det[qt] Zip_ξs[P /. (zrule ⋃ ξrule)]] ];
```