

$\text{QZip}_{\zeta s_List} @ \mathbb{E} [L_ , Q_ , P_] :=$

$\text{PP}_{\text{Qzip}} @ \text{Module} [\{ \zeta , z , z s , c , y s , \eta s , q t , z r u l e , \xi r u l e , o u t \} ,$

$z s = \text{Table} [\zeta^* , \{ \zeta , \zeta s \}] ;$

$c = \text{CF} [Q /. \text{Alternatives} @@ (\zeta s \cup z s) \rightarrow \emptyset] ;$

$y s = \text{CF} @ \text{Table} [\partial_{\zeta} (Q /. \text{Alternatives} @@ z s \rightarrow \emptyset) ,$

$\{ \zeta , \zeta s \}] ;$

$\eta s = \text{CF} @ \text{Table} [\partial_z (Q /. \text{Alternatives} @@ \zeta s \rightarrow \emptyset) , \{ z , z s \}] ;$

$q t = \text{CF} @ \text{Inverse} @ \text{Table} [K \delta_{z, \zeta^*} - \partial_{z, \zeta} Q , \{ \zeta , \zeta s \} , \{ z , z s \}] ;$

$z r u l e = \text{Thread} [z s \rightarrow \text{CF} [q t . (z s + y s)]] ;$

$\xi r u l e = \text{Thread} [\zeta s \rightarrow \zeta s + \eta s . q t] ;$

$\text{CF} / @ \mathbb{E} [L , c + \eta s . q t . y s ,$

$\text{Det} [q t] \text{Zip}_{\zeta s} [P /. (z r u l e \cup \xi r u l e)]]] ;$