

$N_{c_j} (x:v|w)_{i \rightarrow k} [\mathbb{E} [\omega, L, Q, P]] := \text{With} [\{q = e^\gamma \beta x_k + \gamma c_k\}, \text{CF} [$

$\mathbb{E} [\omega, \gamma c_k + (L / \cdot c_j \rightarrow \theta), \omega e^\gamma \beta x_k + (Q / \cdot x_i \rightarrow \theta),$

$e^{-q} \text{DP}_{c_j \rightarrow D_\gamma, x_i \rightarrow D_\beta} [P] [e^q]] / \cdot \{ \gamma \rightarrow \partial_{c_j} L, \beta \rightarrow \omega^{-1} \partial_{x_i} Q \}]] ;$