

$\mathbf{tm}_{i_,j_ \rightarrow k_} := \text{Module} [\{ \mathbf{tk} \},$

$\mathbb{E} [(\tau_i + \tau_j) \mathbf{t}_k + \alpha_i \mathbf{a}_k + \alpha_j \mathbf{a}_k, \eta_i \mathbf{y}_k + \xi_j \mathbf{x}_k, \mathbf{1}]$

$(\mathbf{tSW}_{xy,i,j \rightarrow tk} / \cdot \{ \mathbf{t}_{tk} \rightarrow \mathbf{t}_k, \mathbf{T}_{tk} \rightarrow \mathbf{T}_k, \mathbf{y}_{tk} \rightarrow e^{-\gamma \alpha_i} \mathbf{y}_k,$

$\mathbf{a}_{tk} \rightarrow \mathbf{a}_k, \mathbf{x}_{tk} \rightarrow e^{-\gamma \alpha_j} \mathbf{x}_k \})] ;$

$\mathbf{m}_{j_ \rightarrow k_} [\mathcal{E} _ \mathbb{E}] := \mathcal{E} \sim \mathbf{B}_{j,k} \sim \mathbf{tm}_{j,k \rightarrow k} ;$