

Define $[kR_{i,j} = R_{i,j} // (b2t_i \ b2t_j) / \cdot t_{i|j} \rightarrow t,$

$\overline{kR_{i,j}} = \overline{R_{i,j}} // (b2t_i \ b2t_j) / \cdot \{t_{i|j} \rightarrow t, T_{i|j} \rightarrow T\},$

$km_{i,j \rightarrow k} = ((t2b_i \ t2b_j) // dm_{i,j \rightarrow k} // b2t_k) / \cdot \{t_k \rightarrow t, T_k \rightarrow T, \tau_{i|j} \rightarrow \theta\},$

$kC_i = (C_i // b2t_i) / \cdot T_i \rightarrow T,$

$\overline{kC_i} = (\overline{C_i} // b2t_i) / \cdot T_i \rightarrow T,$

$kKink_i = Kink_i // b2t_i / \cdot \{t_i \rightarrow t, T_i \rightarrow T\},$

$\overline{kKink_i} = \overline{Kink_i} // b2t_i / \cdot \{t_i \rightarrow t, T_i \rightarrow T\}]$