

$$\mathcal{R}[P_{i_ , j_}[T_]] := \mathcal{R}[\{i\}, \{j\}, \langle | \xi_i \rightarrow T, x_j \rightarrow T | \rangle, \text{WEXP}[\xi_i \wedge x_j]];$$

$$\mathcal{R}[P_{i_ , j_}] := \mathcal{R}[P_{i, j}[\tau_i]]$$