

$$\text{QU} [R_{i\_ , j\_}] := \text{O}_{\text{qu}} [SS [e^{\hbar b_1 a_2} e_q [\hbar y_1 x_2] / \cdot b_1 \rightarrow \gamma^{-1} (\in a_1 - t_i)],$$

$$\{y_1, a_1\}_i, \{a_2, x_2\}_j];$$

$$\text{QU} [R_{i\_ , j\_}^{-1}] := S_j @ \text{QU} [R_{i, j}];$$