

$$\mathcal{A}[\overline{X}_{i_,j_,k_,l_}[S_,T_]] := \mathcal{A}[\{i,j\},\{k,l\},\langle|\xi_i \rightarrow S, \xi_j \rightarrow T, x_k \rightarrow S, x_l \rightarrow T|\rangle,$$

$$\text{Expand}\left[T^{1/2} \text{WExp}\left[\text{Expand}\left[\{\xi_i, \xi_j\} \cdot \begin{pmatrix} T^{-1} & 0 \\ 1 & -T^{-1} & 1 \end{pmatrix} \cdot \{x_k, x_l\}\right] / \cdot \xi_{a_} x_{b_} \Rightarrow \xi_a \wedge x_b\right]\right];$$

$$\mathcal{A}[\overline{X}_{i_,j_,k_,l_}] := \mathcal{A}[X_{i,j,k,l}[\tau_i, \tau_j]];$$