

$$xG_{\text{WW}}^{ij}(x, \vec{k}_T) = \frac{4}{(2\pi)^3} \int d^2b_T d^2b'_T e^{-i\vec{k}_T \cdot (\vec{b}_T - \vec{b}'_T)} \left\langle \text{Tr}[A^i(\vec{b}_T) A^j(\vec{b}'_T)] \right\rangle_x$$