

$$R^{\mu\nu}(\tau;\mathbf{p},\mathbf{q})=\int d^3z\,e^{i\mathbf{q}\cdot\mathbf{z}}\langle 0|\mathcal{T}\left[j^\mu\left(\frac{z}{2}\right)j^\nu\left(-\frac{z}{2}\right)\right]|\pi(\mathbf{p})\rangle$$