

$$\hat{\mathcal{M}}_{ij \rightarrow ij}^{(+, \text{NLL})} \left( \frac{s}{-t} \right) = -i\pi \left[ \int [\text{D}k] \frac{p^2}{k^2 (p-k)^2} \Omega_{\text{soft}}(p, k) + \frac{1}{4\pi} \int \frac{d^2 z}{z \bar{z}} \Omega_{\text{hard}}^{(2\text{d})}(z, \bar{z}) \right] \mathbf{T}_{s-u}^2 \mathcal{M}_{ij \rightarrow ij}^{(\text{tree})}$$