

$$\hat{\mathcal{M}}_{\text{NLL}}^{(+)}\Big|_{\text{IR}} = \frac{i\pi}{L(C_A - \mathbf{T}_t^2)} \left( 1 - R(\epsilon) \frac{C_A}{C_A - \mathbf{T}_t^2} \right)^{-1} \left[ \exp \left\{ \frac{B_0(\epsilon)}{2\epsilon} \frac{\alpha_s}{\pi} L(C_A - \mathbf{T}_t) \right\} - 1 \right] \mathbf{T}_{s-u}^2 \mathcal{M}^{(\text{tree})} + \mathcal{O}(\epsilon^0).$$