

$$\Gamma^{\text{dip.}}\left(\{p_i\},\lambda,a_s(\lambda^2)\right)\xrightarrow{\text{Regge}}\frac{\gamma_K(a_s)}{2}\left[L\mathbf{T}_t^2+i\pi\mathbf{T}_{s-u}^2+\frac{C_{\text{tot}}}{2}\log\frac{-t}{\lambda^2}\right]+\sum_{i=1}^4\gamma_i(a_s)+\mathcal{O}\left(\frac{t}{s}\right),$$