

$$t^{(p,1/2)}_{K^+n(K^0p)\rightarrow K^+n}=\frac{(\pm)\bar{g}^2_{K^+n}(\boldsymbol{\sigma}\cdot\boldsymbol{q}')(\boldsymbol{\sigma}\cdot\boldsymbol{q})}{M_I-M_R+i\Gamma/2}$$