

$$g_{K^+n}^2 = \frac{\pi M_R \Gamma}{M q} \quad , \quad \bar{g}_{K^+n}^2 = \frac{\pi M_R \Gamma}{M q^3} \quad , \quad \tilde{g}_{K^+n}^2 = \frac{3 \pi M_R \Gamma}{M q^3} \quad .$$