

Figure 1: The $q\bar{q}$ potential in color-singlet and color-octet channels, not drawn to scale.

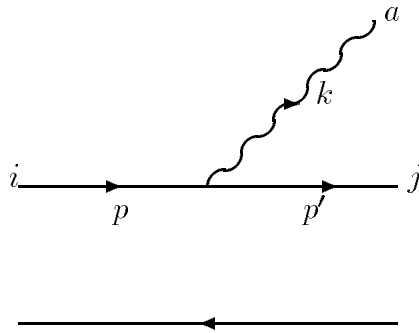


Figure 2: Feynman diagram for gluon emission from a quark. i , j , and a are color indices. The lower line represents the spectator antiquark.

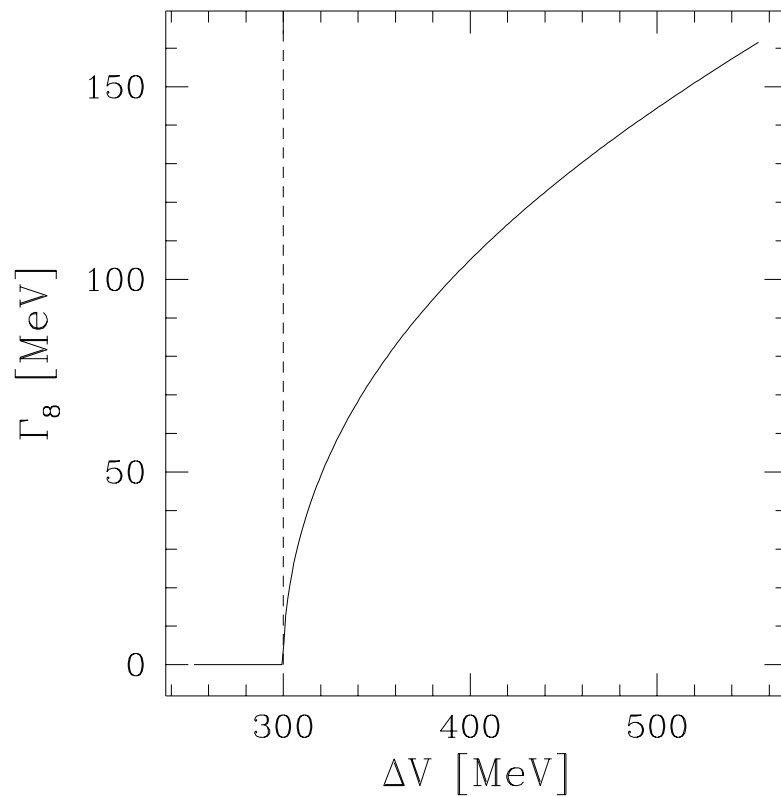


Figure 3: Radiative width $\Gamma_8 = \Gamma(p_1) + \Gamma(p_2)$ of the octet state at $p_1 = p_2 = 0$ as a function of the gap ΔV . We set $\alpha_s = 0.6$ and the gluon mass is 300 MeV.