

$$i \int d^4x e^{iqx} \langle \pi(p) | T \{ J_{\text{elm}}^\mu(x) \mathcal{L}_{\Delta S=1}(0) \} | K(k) \rangle = \frac{W(z)}{(4\pi)^2} [z(k+p)^\mu - (1-r_\pi^2)q^\mu]$$