

$$\langle 0 | \bar{d}(z) \gamma_\mu \gamma_5 V[z, -z] u(-z) | \pi^+(\mathbf{P}) \rangle = i p_\mu f_\pi \int_{-1}^1 d\xi e^{-i\xi p \cdot z} \phi_\pi(\xi, \mu)$$