

91.2 GeV ee

 $\gamma^*/Z$  (Hadronic)

$$R_K^q = \frac{\#}{2N_{\text{events}}} \frac{1}{dx_p} \# \frac{d}{dx_p} [N(q \rightarrow K^-) + N(\# \bar{q} \rightarrow K^+)]$$

