

Fragmentation

$$\frac{1}{\sigma} \frac{d\sigma}{dz} = \frac{\sum_q e_q^2 [D_q^h(z) + D_{\bar{q}}^h(z)]}{\underbrace{\sum_q e_q^2}_{f(z)}}$$

$$D_q^h(z) = D_{\bar{q}}^h(z) = N \frac{(1-z)^n}{z}$$

