

$$\frac{d^2\sigma}{dq d\cos\theta} = \frac{(4\pi)^{1-2\Delta}}{\Gamma(\Delta-1)\Gamma(\Delta)} A(\Lambda_\gamma Z, \Lambda_\gamma) e^2 q^3 s^{\Delta-3} \left(1 - 2\frac{q}{\sqrt{s}}\right)^{\Delta-2} (1 + \cos^2\theta)$$