\[ \sigma_{\phi_{\text{total}}}(Q^2) \propto \frac{\sigma_0}{(1 + Q^2/M_\phi^2)^m} \]

H1, ZEUS \( W = 90 \text{ GeV} \)
\( m = 2.03 \pm 0.05 \)

HERMES \( W = 5 \text{ GeV} \)
\( m = 2.7 \pm 0.3 \)