

$$a_{\mu}^{\text{had}} = \frac{m_{\mu}^2}{\alpha\pi^2} \int_{\nu_0}^{\infty} d\nu \left[\frac{1}{Q} \sigma_{LT}^{\gamma\mu \rightarrow \mu + \text{hadrons}} + \frac{1}{Q} \sigma_{LT}^{\gamma\mu \rightarrow \mu\gamma, \mu\gamma\gamma} \right]_{Q^2=0} + O(\alpha^4)$$