

$$\langle A_\mu^a(q) A_\nu^b(-q) \rangle = \frac{\delta^{ab}}{m_+^2 - m_-^2} \left( \frac{m_+^2}{q^2 + m_+^2} - \frac{m_-^2}{q^2 + m_-^2} \right) \left( \delta_{\mu\nu} - \frac{q_\mu q_\nu}{q^2} \right);$$