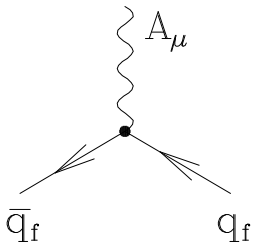
$$[-g^{\mu\nu}+\frac{q^{\mu}q^{\nu}}{q^{2}}]\,\frac{i}{q^{2}}$$

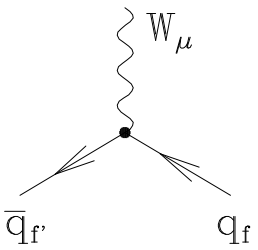
$$[-g^{\mu\nu}+\frac{q^{\mu}q^{\nu}}{M^{2}}]\,\frac{i}{(q^{2}-M^{2})}$$

$$\frac{i}{\not{q}-m}$$

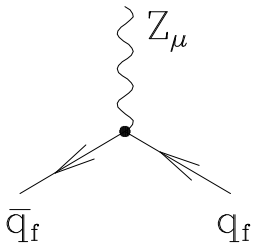
$$\frac{i}{(q^{2}-M_{H}^{2})}$$



$$-ieQ_f\gamma_\mu$$

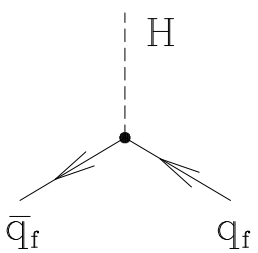


$$\frac{-ig_w}{2\sqrt{2}}\,\gamma^{\mu}(1-\gamma_5)(T^{+})_{f'f} \qquad g_w=\frac{e}{\sin\theta_w}$$



$$\frac{-ig_w}{2\cos\theta_W}\,\gamma^{\mu}(V_f-A_f\gamma_5)$$

$$(V_f=T_f^3-2Q_f\sin^2\theta_W, \quad A_f=T_f^3)$$



$$\frac{-ig_w m_f}{2M_W}$$