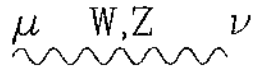
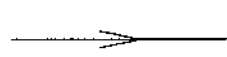


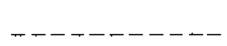
$$\left[-g^{\mu\nu} + \frac{q^\mu q^\nu}{q^2}\right] \frac{i}{q}$$



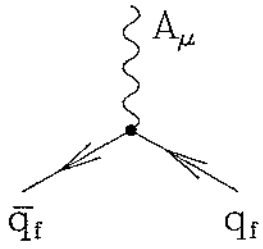
$$\left[-g^{\mu\nu} + \frac{q^\mu q^\nu}{M^2}\right] \frac{i}{(q^2 - M^2)}$$



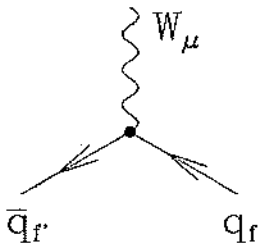
$$\frac{i}{\not{q} - m}$$



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

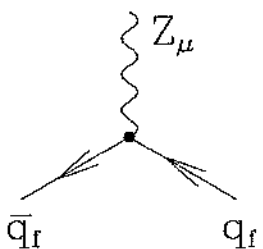


$$-ieQ_f \gamma_\mu$$



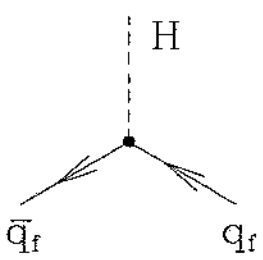
$$\frac{-ig_w}{2\sqrt{2}} \gamma^\mu (1 - \gamma_5) (T^+)_{ff}$$

$$g_w = \frac{e}{\sin\theta_w}$$



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

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



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