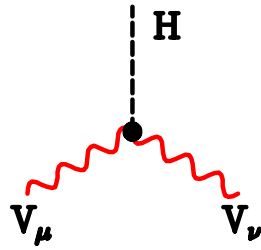


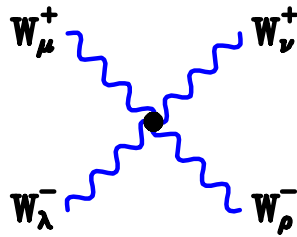
$$-ig_V [(p-q)_\lambda g_{\mu\nu} + (q-s)_\mu g_{\nu\lambda} + (s-p)_\nu g_{\lambda\mu}]$$

(all momenta incoming,
 $g_A=e, g_Z=g_W \cos\theta_W$)

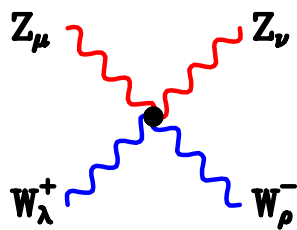


$$+ig_{VH} M_W g_{\mu\nu}$$

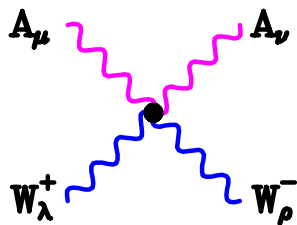
($g_{WH}=g_W, g_{ZH}=g_W/\cos^2\theta_W$)



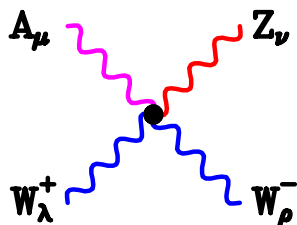
$$+ig_W^2 [2g_{\mu\nu}g_{\lambda\rho} - g_{\mu\lambda}g_{\nu\rho} - g_{\mu\rho}g_{\nu\lambda}]$$



$$-ig_W^2 \cos^2\theta_W [2g_{\mu\nu}g_{\lambda\rho} - g_{\mu\lambda}g_{\nu\rho} - g_{\mu\rho}g_{\nu\lambda}]$$



$$-ie^2 [2g_{\mu\nu}g_{\lambda\rho} - g_{\mu\lambda}g_{\nu\rho} - g_{\mu\rho}g_{\nu\lambda}]$$



$$-ieg_W \cos\theta_W [2g_{\mu\nu}g_{\lambda\rho} - g_{\mu\lambda}g_{\nu\rho} - g_{\mu\rho}g_{\nu\lambda}]$$