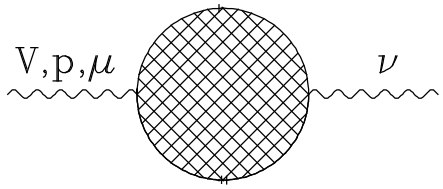
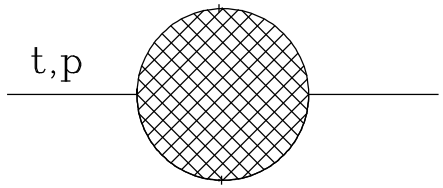
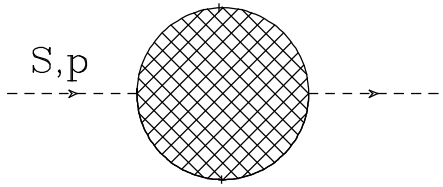


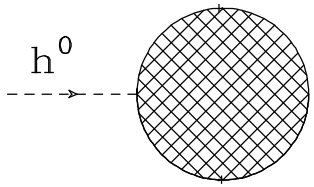
$$= i\,[g_{\mu\nu}A_{VV}(p^2) + p_\mu p_\nu B_{VV}(p^2)]\,, \qquad V = W,Z$$



$$= i\,\not{p}\,[L\,\Sigma_t^L + R\,\Sigma_t^R](p^2) \;-i\,m_t\,[L\,\Sigma_t^l + R\,\Sigma_t^r](p^2)$$



$$= -i\,A_{SS}(p^2)\,, \qquad S = h^0, \tilde{t}_L, \tilde{t}_R$$



$$= -i\,A_{h^0}(0)\,,$$