



The diagram shows a fermion loop (represented by a solid line) with two external wavy lines (representing photons or gluons). The loop is connected to a fermion line (solid line) that has a self-energy insertion (represented by a wavy line) on its right side. The diagram is labeled with the expression $= iA$ on the left and $-iA^{-1}$ on the right.

$$= iA \qquad -iA^{-1}$$