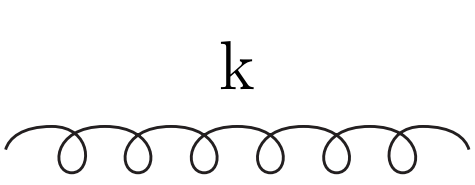
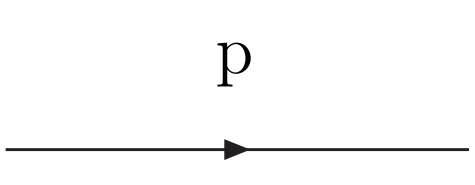
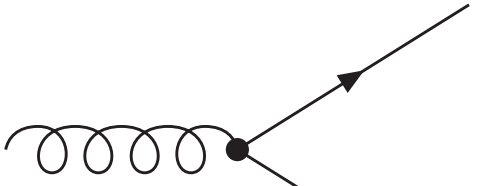


$iD(k) = \frac{i}{k_-^2}$



$iS_0(p) = \frac{i(p_+\gamma_- + p_-\gamma_+ + m)}{2p_-p_+ - m^2 + i\epsilon}$



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