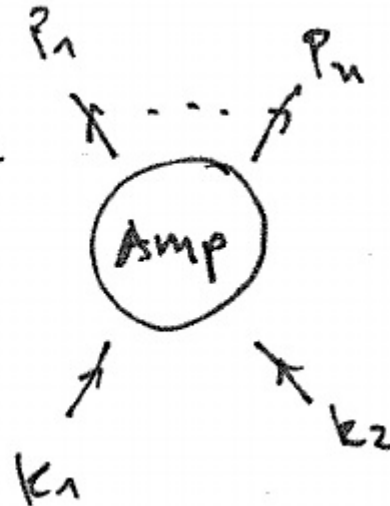


$$\langle p_1 \dots p_n | S | k_1 k_2 \rangle = \left(\sqrt{2} \right)^{h+2}$$


A Feynman diagram consisting of a central circle labeled "Amp". Four external lines are attached to the circle. At the bottom, two lines labeled k_1 and k_2 enter the circle with arrows pointing towards it. At the top, two lines labeled p_1 and p_2 exit the circle with arrows pointing away from it. An ellipsis is placed between p_1 and p_2 .