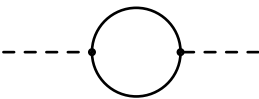


text



A Feynman diagram consisting of a central circle (loop) with two vertices. From each vertex, a dashed line extends horizontally outwards. The diagram is followed by an approximation symbol and a mathematical expression.

$$\sim \frac{\Lambda_{UV}^2}{(4\pi)^2}$$