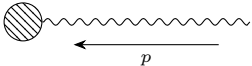




A Feynman diagram representing an incoming photon. It consists of a horizontal wavy line on the left, which terminates at a circular vertex on the right. The vertex is filled with diagonal hatching. Below the wavy line, a horizontal arrow points from left to right, with the letter p centered underneath it.

$$= \epsilon_{\mu}(p) \text{ (入射)}$$



A Feynman diagram representing an outgoing photon. It consists of a horizontal wavy line on the right, which originates from a circular vertex on the left. The vertex is filled with diagonal hatching. Below the wavy line, a horizontal arrow points from right to left, with the letter p centered underneath it.

$$= \epsilon_{\mu}^{*}(p) \text{ (出射)}$$