

A Feynman diagram representing a triangle loop process. The diagram consists of a central circle with two concentric lines and arrows indicating a clockwise flow. Three external wavy lines, representing photons, are connected to the loop at vertices labeled x , y , and z . The incoming photon at vertex x is labeled $\gamma(q)$. The outgoing photon at vertex y is labeled $\gamma(q')$. The outgoing photon at vertex z is labeled $\gamma(q'')$. To the right of the diagram is a plus sign followed by the text $(\gamma(q') \leftrightarrow \gamma(q''))$, indicating that the diagram should be added to its mirror image with the roles of q' and q'' swapped.

$$\gamma(q) \text{ --- } x \text{ --- } \text{Loop} \text{ --- } y \text{ --- } \gamma(q') + (\gamma(q') \leftrightarrow \gamma(q''))$$

$\gamma(q'')$