

$$\begin{array}{c}
 \vec{p}_3 \\
 \nearrow \\
 -i\kappa \bullet \text{---} \blacktriangleright \text{---} \bullet -i\kappa \\
 \nwarrow \\
 \vec{p}_1
 \end{array}
 \quad
 \begin{array}{c}
 \vec{p}_4 \\
 \nearrow \\
 \text{---} \blacktriangleleft \text{---} \bullet \\
 \nwarrow \\
 \vec{p}_2
 \end{array}
 \quad
 i\Delta_F(p_{13})$$

A Feynman diagram representing a four-point interaction. The diagram consists of two vertices (black dots) connected by a horizontal dashed line with a right-pointing arrow. The left vertex is connected to two external lines (dashed with arrows) labeled \vec{p}_1 (bottom-left) and \vec{p}_3 (top-left). The right vertex is connected to two external lines labeled \vec{p}_2 (bottom-right) and \vec{p}_4 (top-right). The horizontal internal line is labeled $i\Delta_F(p_{13})$ below it. The left vertex has a label $-i\kappa$ to its left, and the right vertex has a label $-i\kappa$ to its right. A plus sign (+) is located to the left of the diagram.