

This equation represents a sum of four Feynman diagrams, each featuring a horizontal solid line at the bottom with an arrow pointing right, and two diagonal solid lines at the top with arrows pointing away from each other. The diagrams are connected by mathematical operators: a plus sign, two minus signs, and an equals sign followed by a zero.

- Diagram 1 (Leftmost):** The two diagonal lines are connected by a dashed line that forms a U-shape, curving upwards and then downwards to meet the bottom line.
- Diagram 2:** The two diagonal lines are connected by a dashed line that forms a U-shape, curving downwards and then upwards to meet the bottom line.
- Diagram 3:** The two diagonal lines are connected by a dashed line that forms a V-shape, meeting at a single vertex in the center.
- Diagram 4 (Rightmost):** The two diagonal lines are connected by a dashed line that forms a V-shape, meeting at a single vertex in the center.

$$\text{Diagram 1} + \text{Diagram 2} - \text{Diagram 3} - \text{Diagram 4} = 0$$