

The image displays a mathematical equation involving four Feynman diagrams, each representing a particle interaction. The diagrams are arranged in a sequence separated by mathematical operators: a plus sign, a minus sign, another minus sign, and an equals sign followed by a large zero.

- Diagram 1:** A horizontal solid line with an arrow pointing right. From its left end, a dashed line goes up and to the left, ending in a solid line with an arrow pointing down and to the left. From its right end, a dashed line goes up and to the right, ending in a solid line with an arrow pointing up and to the right.
- Diagram 2:** Similar to Diagram 1, but the dashed line from the left end goes up and to the right, ending in a solid line with an arrow pointing up and to the right.
- Diagram 3:** Similar to Diagram 1, but the dashed line from the left end goes down and to the left, ending in a solid line with an arrow pointing down and to the left.
- Diagram 4:** Similar to Diagram 1, but the dashed line from the left end goes down and to the right, ending in a solid line with an arrow pointing down and to the right.

The equation is:

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