

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

- Diagram 1:** A horizontal solid line with an arrow pointing right enters from the bottom left. It splits into two dashed lines that cross each other. From the crossing, two solid lines emerge and exit at the top left and top right.
- Diagram 2:** A horizontal solid line with an arrow pointing right enters from the bottom left. It splits into two dashed lines that do not cross. From the ends of these dashed lines, two solid lines emerge and exit at the top left and top right.
- Diagram 3:** A horizontal solid line with an arrow pointing right enters from the bottom left. It splits into two dashed lines that do not cross. From the ends of these dashed lines, two solid lines emerge and exit at the top left and top right.
- Diagram 4:** A horizontal solid line with an arrow pointing right enters from the bottom left. It splits into two dashed lines that cross each other. From the crossing, two solid lines emerge and exit at the top left and top right.

The equation is: $\text{Diagram 1} - \text{Diagram 2} + \text{Diagram 3} - \text{Diagram 4} = 0$