

The image shows a mathematical equation in the language of Feynman diagrams. On the left, a double horizontal line (two parallel lines) is equated to a sum of diagrams. The first row of the sum consists of a single horizontal line, followed by a plus sign, and then a diagram where a horizontal line is connected to a double horizontal line by a wavy line that has a cross at its top end. The second row of the sum starts with an equals sign, followed by a single horizontal line, a plus sign, a diagram with a single wavy line (cross at top), another plus sign, a diagram with two wavy lines (crosses at top), and finally a plus sign followed by three dots indicating the series continues.

$$\begin{aligned}
 & \text{Double Line} = \text{Single Line} + \text{Single Wavy Line} \\
 & = \text{Single Line} + \text{Single Wavy Line} + \text{Double Wavy Lines} + \dots
 \end{aligned}$$