

Diagrammatic equation showing the simplification of a complex interaction into a direct line.

The left side of the equation consists of two horizontal lines, both labeled A at their ends. The top line has a small vertical oval at its left end. The bottom line has a small vertical oval at its right end. A curved line connects the oval on the top line to the oval on the bottom line. This curved line is decorated with two thick curved segments: one on the left side and one on the right side. Between the two horizontal lines, there are two thick curved segments: one on the left side and one on the right side. The top line has an arrow pointing to the right, and the bottom line has an arrow pointing to the left.

The right side of the equation is a single horizontal line labeled A at both ends.

The equation is represented as:

$$\text{Complex Diagram} = \text{Simple Diagram}$$