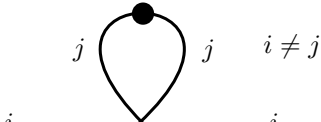


A Feynman diagram showing a horizontal line with external labels i at both ends. A loop is attached to the line, consisting of two curved lines meeting at a vertex on the line and a solid black dot at the top. The label i is placed above each of the two curved lines in the loop.

$$t \frac{1}{2} (u + v)$$



A Feynman diagram showing a horizontal line with external labels i at both ends. A loop is attached to the line, consisting of two curved lines meeting at a vertex on the line and a solid black dot at the top. The label j is placed above each of the two curved lines in the loop. To the right of the diagram, the text $i \neq j$ is written.

$$tu \frac{N-1}{2} \frac{2^3}{4!}$$