

A Feynman diagram illustrating a vertex interaction. A dashed line labeled h enters from the left and splits into two solid lines. The upper solid line is labeled u_j and has an arrow pointing towards the vertex. The lower solid line is labeled u_i and also has an arrow pointing towards the vertex. To the right of the vertex, the expression $\sim (Y'_h)_{ij}$ is written.

$$h \text{ --- } \begin{array}{c} \nearrow \\ \searrow \end{array} \begin{array}{c} u_j \\ u_i \end{array} \sim (Y'_h)_{ij}$$