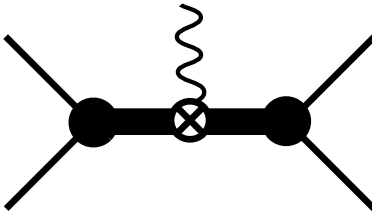


$$\lim_{E_i^*, E_f^* \rightarrow E_R} i\mathcal{W} = \lim_{E_i^*, E_f^* \rightarrow E_R} i\mathcal{W}_{\text{df}} =$$



The diagram illustrates a double diffraction (df) process. It consists of two interaction vertices, represented by solid black circles, connected by a horizontal propagator line. A small circle with a cross inside is located on the propagator line between the two vertices. A wavy line is attached to the top of the propagator line, extending upwards. From each vertex, two lines extend outwards at an angle, representing incoming and outgoing particles.