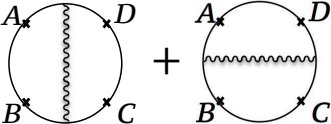


$$A_{FBFB}^{(s)} + A_{FBFB}^{(t)} =$$


The equation shows the sum of two Feynman diagrams. The first diagram is a circle with four external vertices labeled A, B, C, and D in clockwise order starting from the top-left. A vertical wavy line connects vertices A and C, representing s-channel exchange. The second diagram is a circle with the same four external vertices A, B, C, and D. A horizontal wavy line connects vertices B and D, representing t-channel exchange.