

$$\begin{array}{ccccc}
 + & \mathcal{T}^{\text{ev.}} & & t_8 F^4 & + \\
 & \text{[Diagram]} & & & \\
 + & & & & -
 \end{array}$$

The diagram consists of two circular vertices. The left vertex is dark gray, and the right vertex is light gray. They are connected by a thick, black, wavy line that forms a central loop with eight points where it crosses itself, resembling a stylized star or a complex wave. From each vertex, four wavy lines extend outwards, representing external fields or particles. The entire diagram is centered between the terms $\mathcal{T}^{\text{ev.}}$ and $t_8 F^4$ in the top row, and between a plus sign and a minus sign in the bottom row.