

$$\begin{array}{c}
 + \quad \mathcal{O}^4 + \quad t_8 F^4 + \\
 \text{---} \quad \text{---} \\
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 \end{array}$$

The diagram illustrates a quantum field theory process. It features two interaction vertices: a dark gray circle on the left and a light gray circle on the right. These vertices are connected by a thick, wavy line, representing a propagator. Each vertex is also connected to three external wavy lines, indicating incoming or outgoing particles. The diagram is positioned between the terms \mathcal{O}^4 and $t_8 F^4$ in an equation, with a minus sign to the left and a plus sign to the right.