

$$\partial_t \frac{\partial V}{\partial \chi} = \text{---} \bullet \text{---} \bigcirc \otimes$$

Diagram illustrating a derivative of a potential function with respect to a parameter, represented by a Feynman diagram. The diagram shows a horizontal line with a solid black dot at its right end, connected to a circular loop. The loop is drawn with a wavy line and contains a cross symbol (\otimes). Two external wavy lines are attached to the loop: one at the top labeled q with an arrow pointing into the loop, and one at the bottom labeled b with an arrow pointing into the loop.