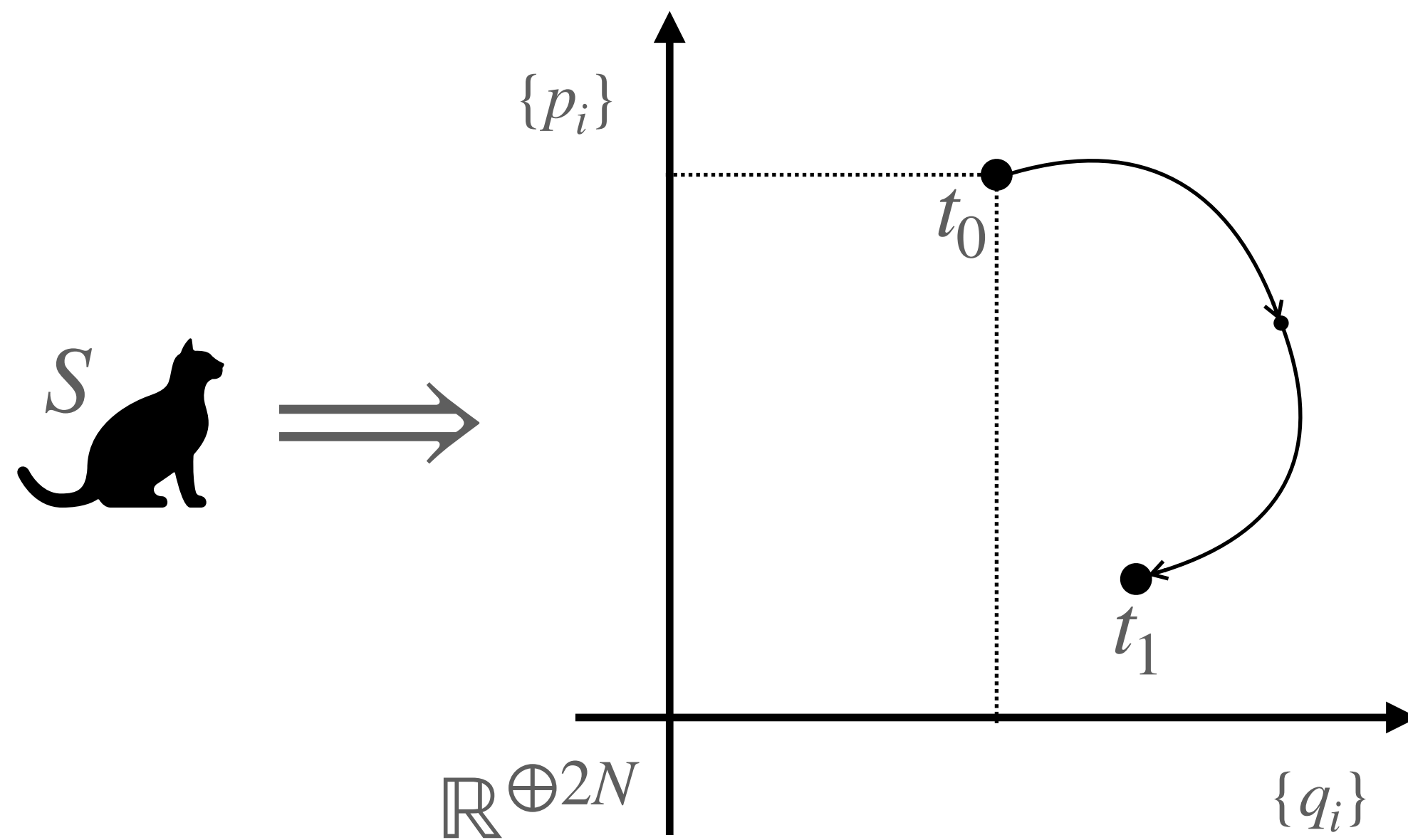
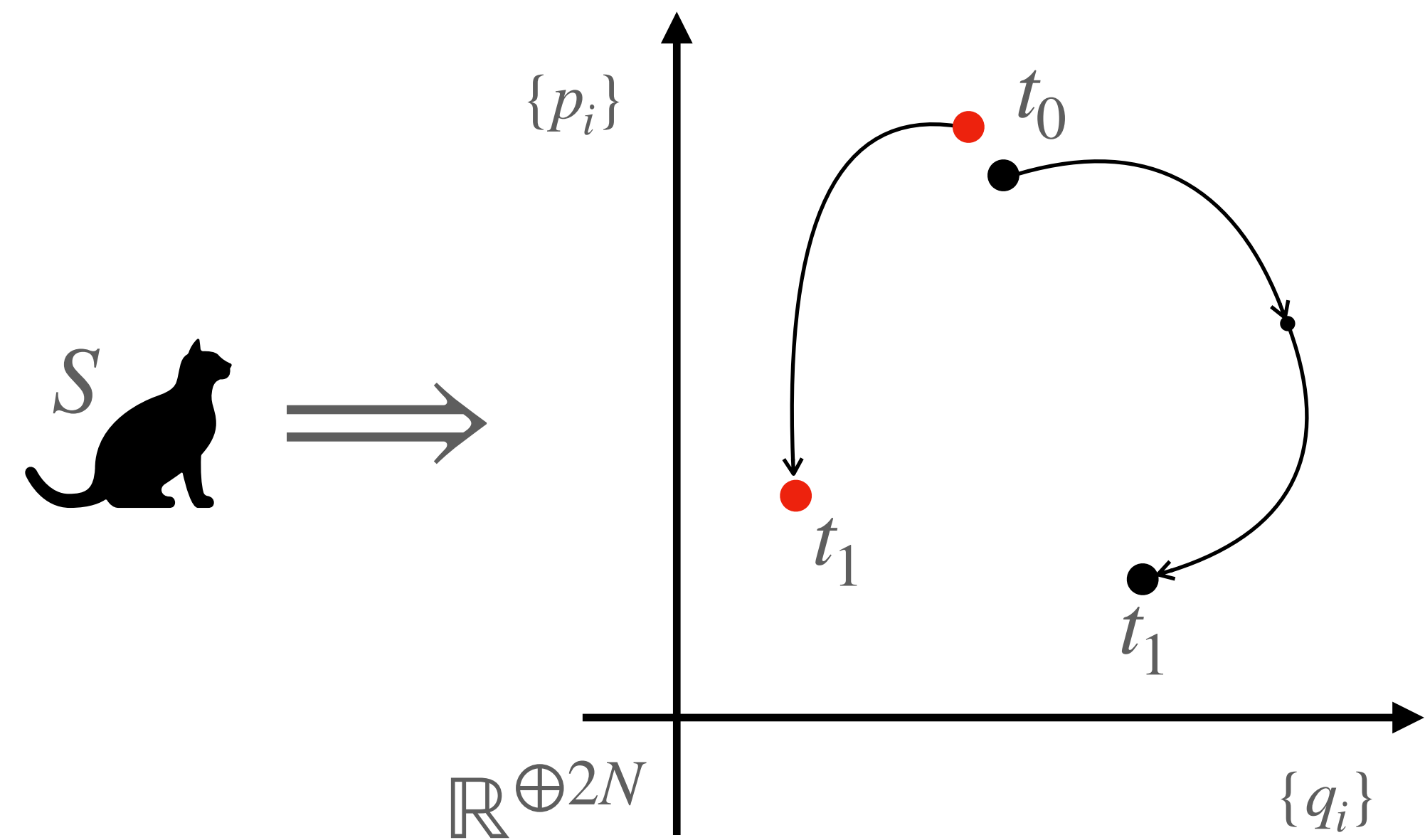


$$(\{q_i(t)\}, \{p_i(t)\}) \implies (A, S, P, \dots)(\{q_i(t)\}, \{p_i(t)\}, t)$$



$$(\{q_i(t)\}, \{p_i(t)\}) \implies (A, S, P, \dots)(\{q_i(t)\}, \{p_i(t)\}, t)$$



$$\{(\{q_i^K(t)\}, \{p_i^K(t)\})\} \implies (A, S, P, \dots)(\{q_i^K(t)\}, \{p_i^K(t)\}, t)$$

