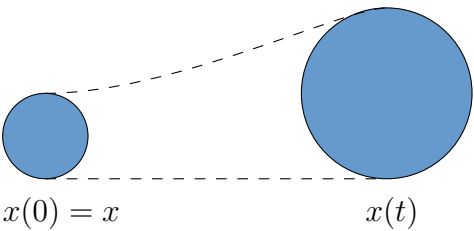

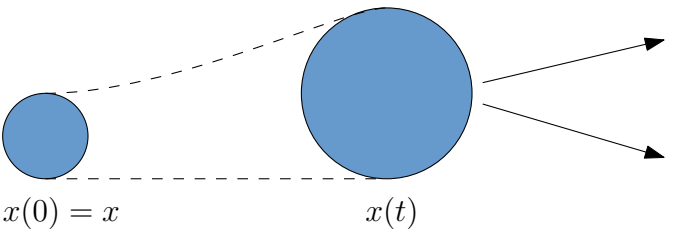




$$x(0) = x$$



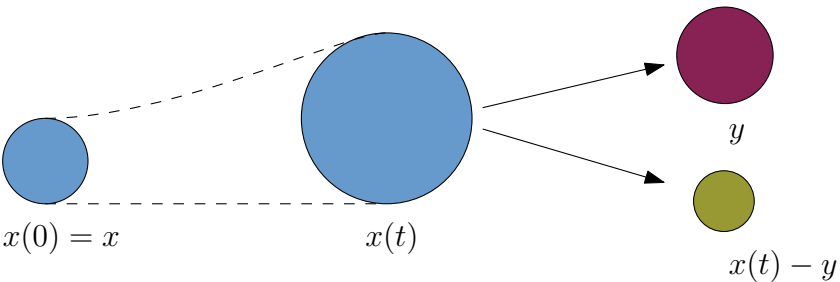

$$\dot{x}(t) = \tau(x(t))$$



exp. rate  $B(x(t))$

A horizontal arrow pointing to the right, representing the time evolution of the system.

$$\dot{x}(t) = \tau(x(t))$$



exp. rate  $B(x(t))$



$$\dot{x}(t) = \tau(x(t))$$

chosen by  $\kappa(x(t), dy)$

