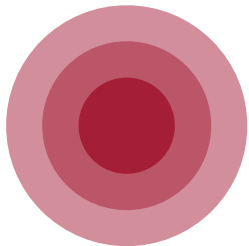
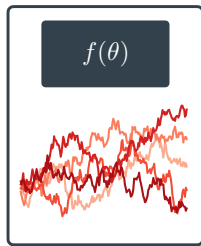


prior



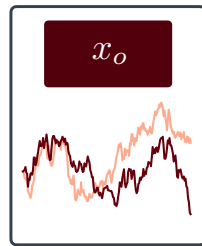
$$\theta_i \sim p(\theta)$$

simulate data



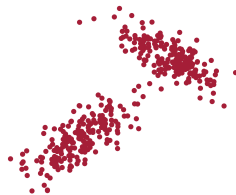
$$x_i \sim p(x|\theta_i)$$

accept or reject



$$d(x_i, x_o) \stackrel{?}{<} \epsilon$$

posterior



$$\theta_i \sim q_\epsilon(\theta|x_o)$$