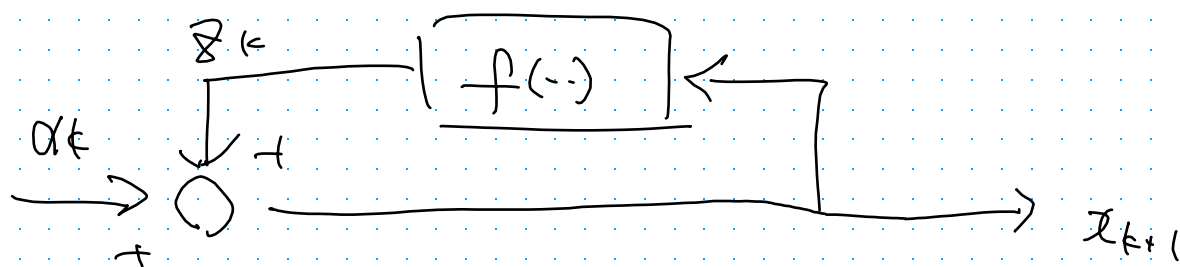


自己回帰モデル

$$x_{k+1} = f(x_k, x_{k-1}, \dots, x_1)$$



$$P_{\theta}(x) = \prod_{i=1}^n P_{\theta}(x_i | x_1, \dots, x_{i-1})$$

↳ Auto Regressive model (generative)

approximated by neural network.

