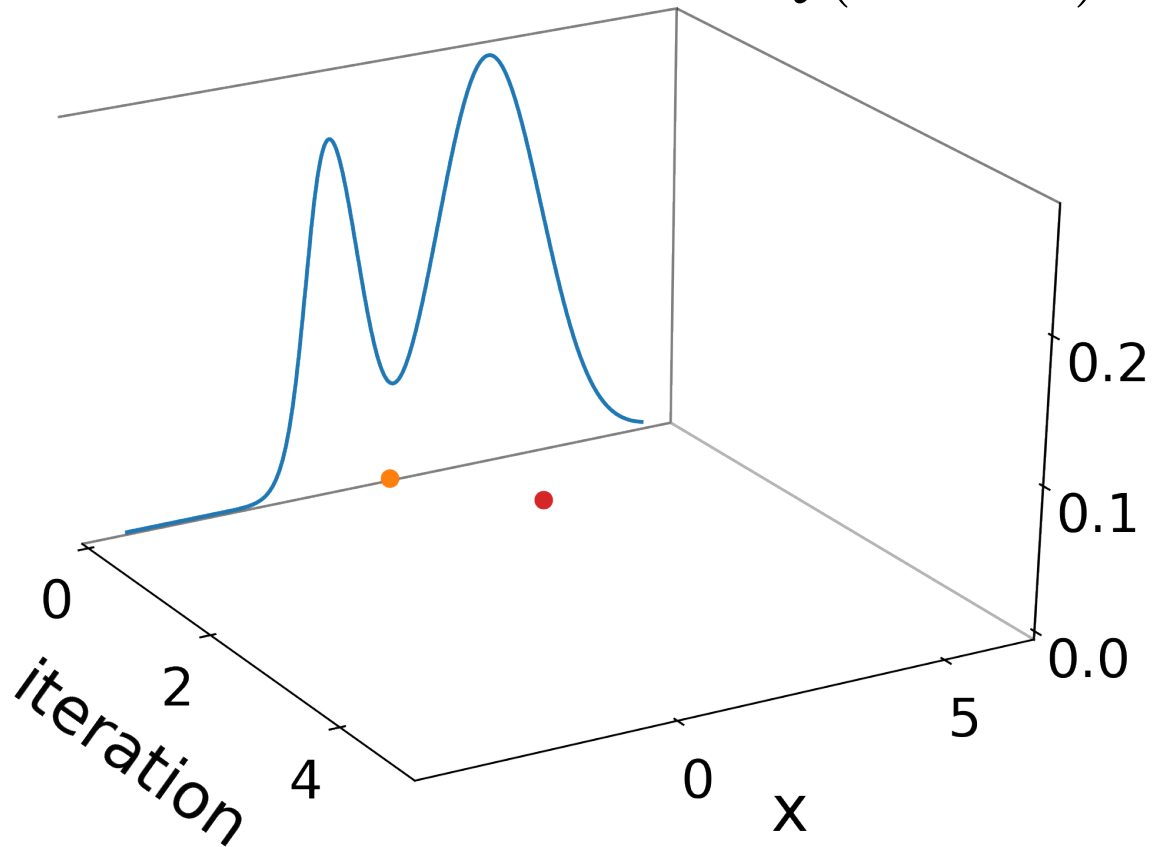


Demo

$$Q(x \rightarrow x') = \mathcal{N}(x, 1)$$



$$A(x \rightarrow x') = \min \left(1, \frac{\pi(x')Q(x' \rightarrow x)}{\pi(x)Q(x \rightarrow x')} \right) = \min \left(1, \frac{\pi(x')}{\pi(x)} \right)$$