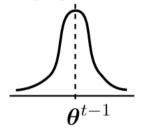
Step 1: Pick candidate $heta^*$ from jumping distribution



Step 3:Accept or discard candidate

Candidate	Value
θ^1	θ^1
θ^2	θ^1
θ_3	θ_3
:	:

Step 2: Compute acceptance ratio

$$\frac{\mathcal{K}(\boldsymbol{\theta}^*|\mathbf{Y}_T)}{\mathcal{K}(\boldsymbol{\theta}^{t-1}|\mathbf{Y}_T)}$$

Step 4: Build "histogram" of values

