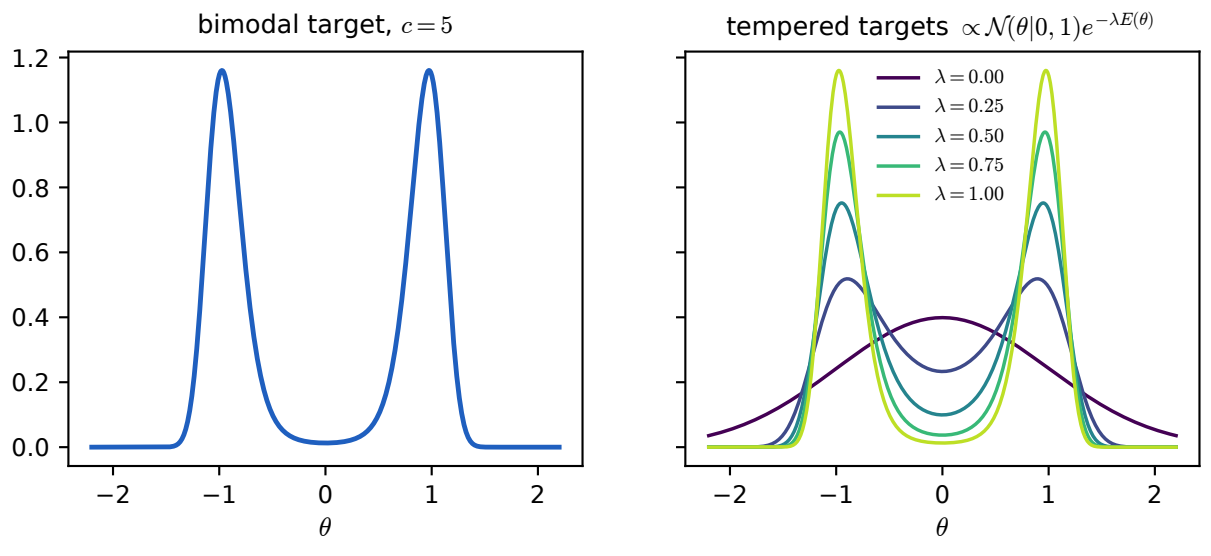

bimodal target, $c = 5$
tempered targets $\propto \mathcal{N}(\theta|0,1)e^{-\lambda E(\theta)}$
$\lambda = 0.00$
$\lambda = 0.25$
$\lambda = 0.50$
$\lambda = 0.75$
$\lambda = 1.00$
θ
θ