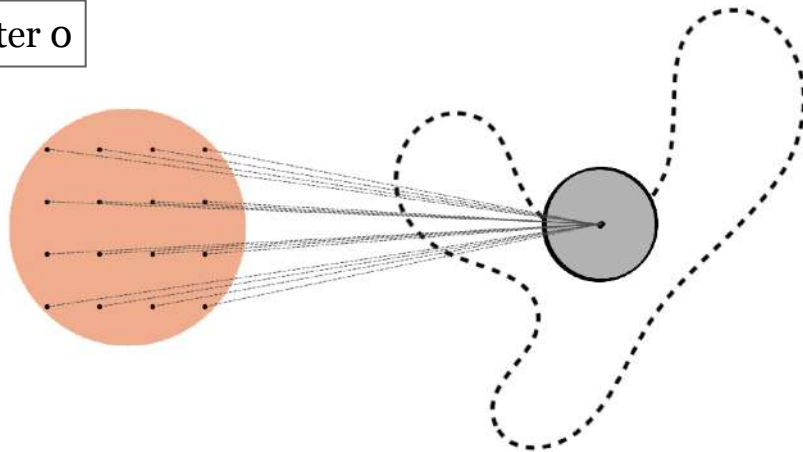


Training iters

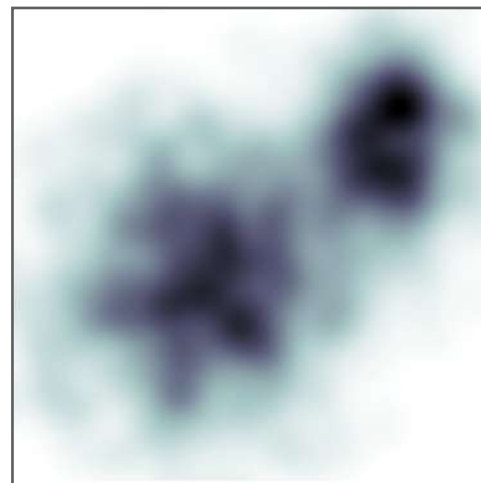
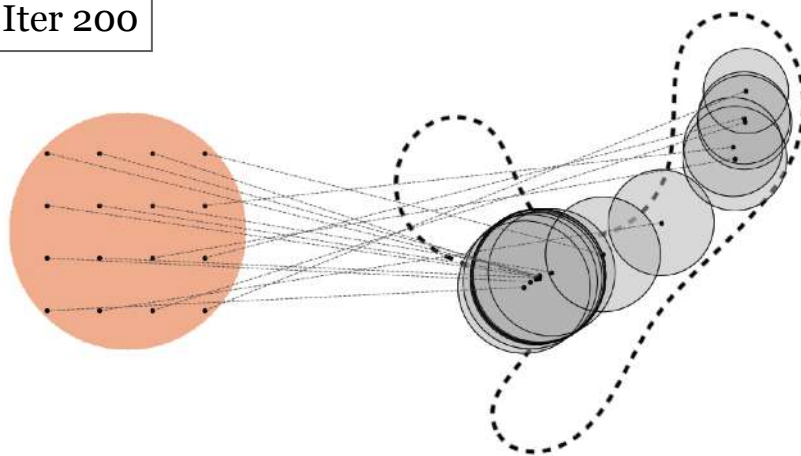
Iter 0



$p_{\theta}(\mathbf{x})$

$$= \mathbb{E}_{\mathbf{z} \sim p_{\mathbf{z}}} [\mathcal{N}(\mathbf{x}; g_{\theta}^{\mu}(\mathbf{z}), g_{\theta}^{\Sigma}(\mathbf{z}))]$$

Iter 200



Iter 1000

