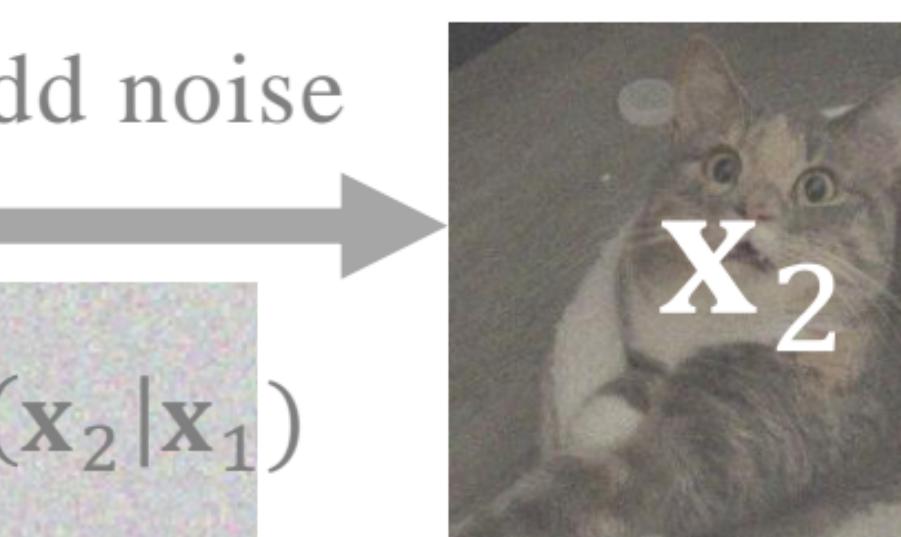


$$\mathbf{x}_0 \sim p_{\text{data}}$$



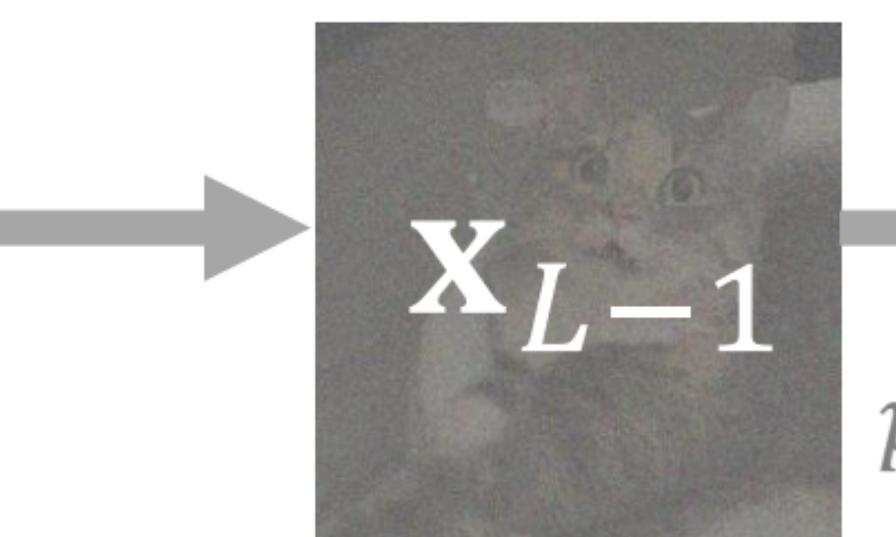
Add noise

$$p(\mathbf{x}_1 | \mathbf{x}_0)$$



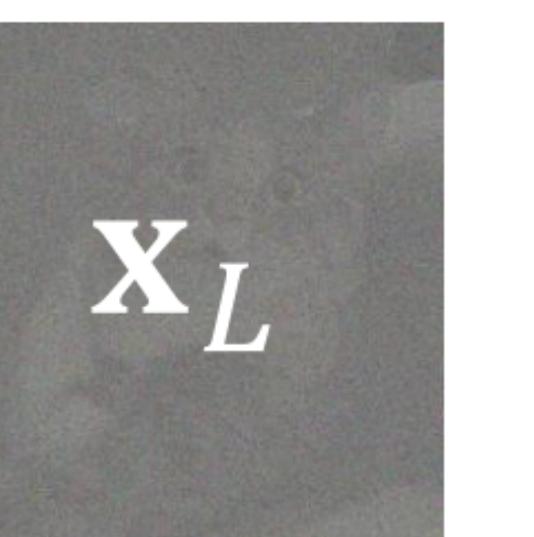
Add noise

$$p(\mathbf{x}_2 | \mathbf{x}_1)$$



Add noise

$$p(\mathbf{x}_L | \mathbf{x}_{L-1})$$



...