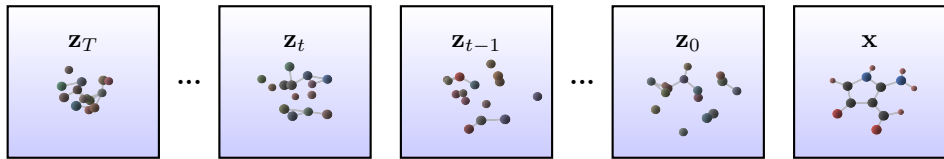


Pure noise:
 $\mathbf{N}(\mathbf{0}, \mathbf{I})$

Denoise:
 $p_{\theta}(\mathbf{z}_{t-1} \mid \mathbf{z}_t)$

Decode:
 $p_{\theta}(\mathbf{x} \mid \mathbf{z}_0)$



Add noise:
 $q(\mathbf{z}_t \mid \mathbf{x})$