

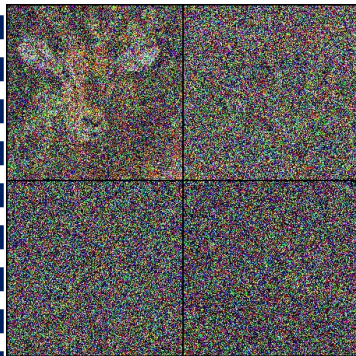
DIFFAUG

Original Images



\mathbf{x}_0

Forward Diffuse
 $t \sim U(0, T)$



\mathbf{x}_t

1 Reverse
Diffusion Step



$\hat{\mathbf{x}}_t = \mathbf{x}_t + \sigma_t^2 s_\theta(\mathbf{x}_t, t)$