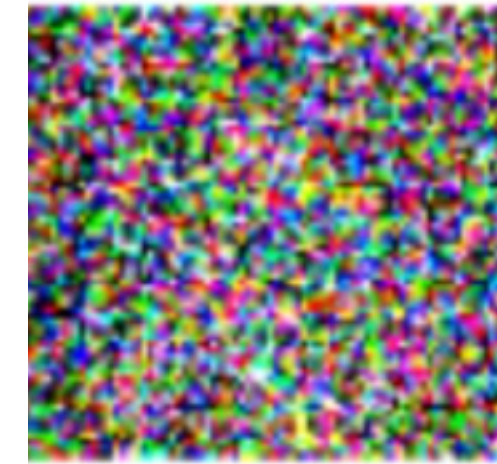


# Normalizing Flow - Abilities

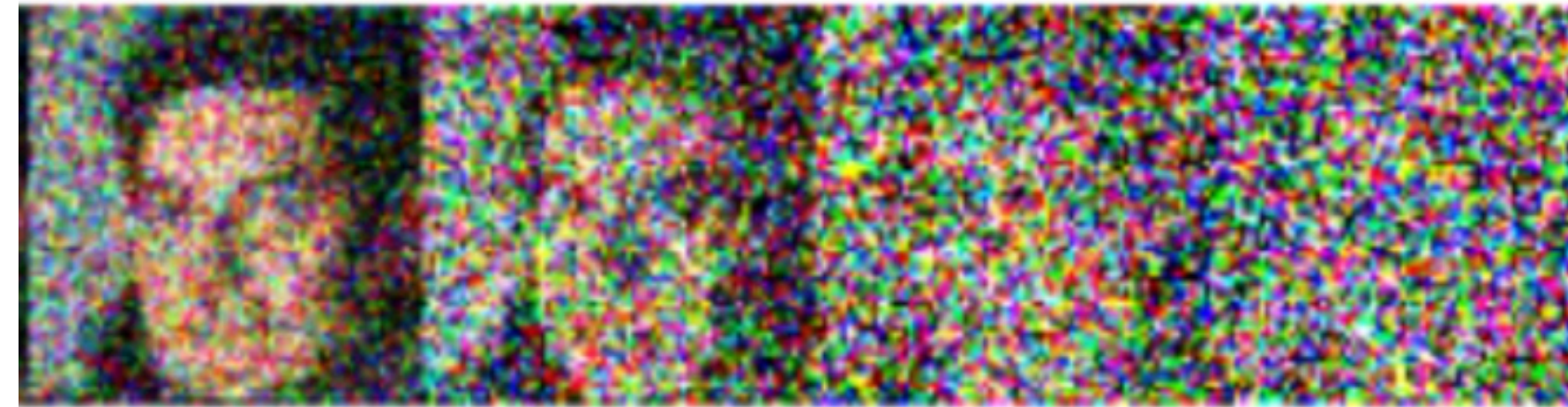
Having an inverse allows us to sample from the complex distribution



$$\mathbf{z} \sim \mathcal{N}(\mathbf{0}, I)$$

# Normalizing Flow - Abilities

Having an inverse allows us to sample from the complex distribution



$$\mathbf{z} \sim \mathcal{N}(\mathbf{0}, I)$$

...



$$T_{\theta_n}^{-1}(\mathbf{z})$$