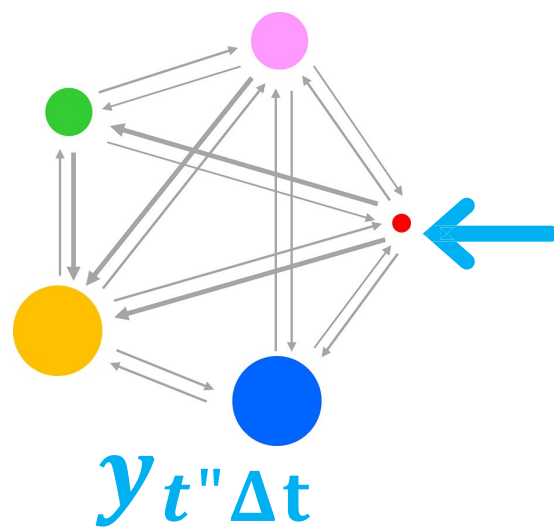
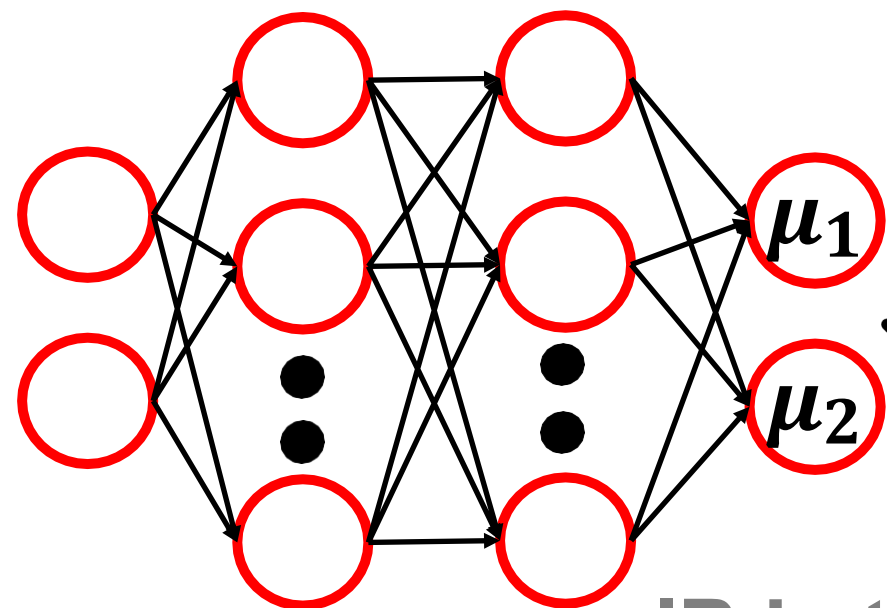


$X_t$



$y_{t''} \Delta t$

Encoder

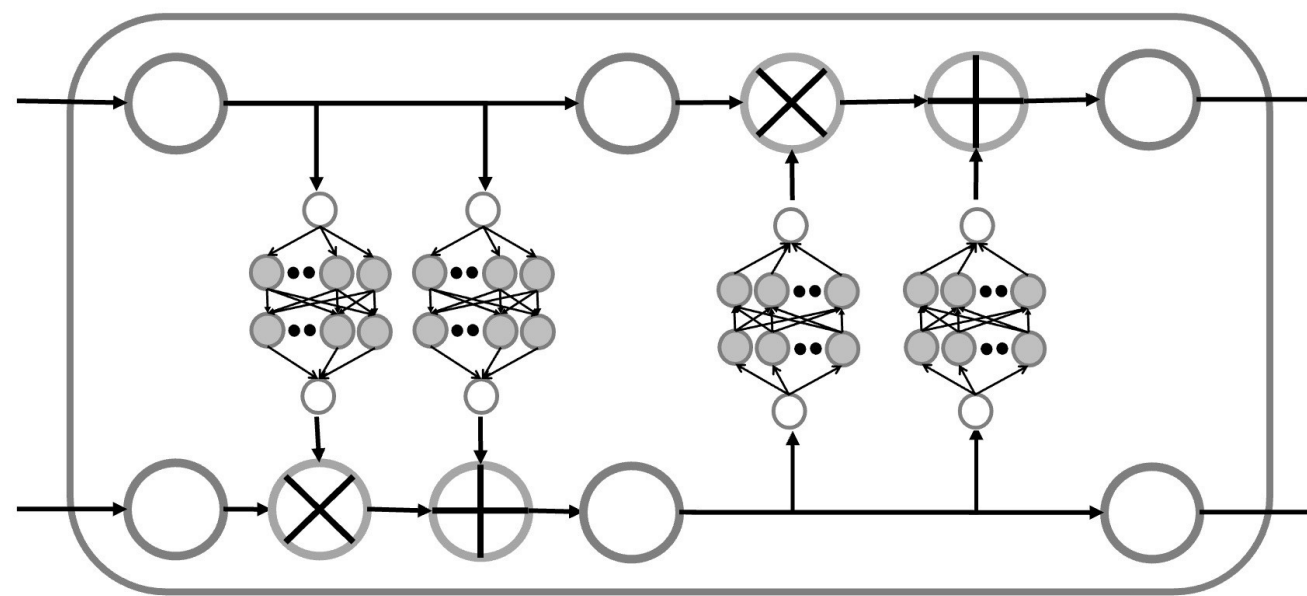


IB Latent Space

$\sigma$

$u_1$

$u_2$



$\mathcal{F}_1 / \mathcal{F}_1^{-1}$

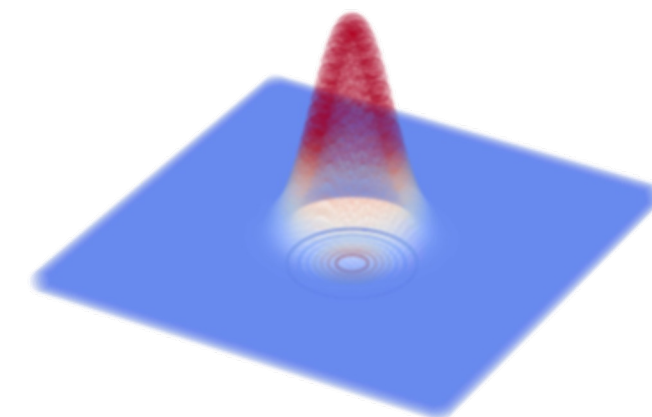
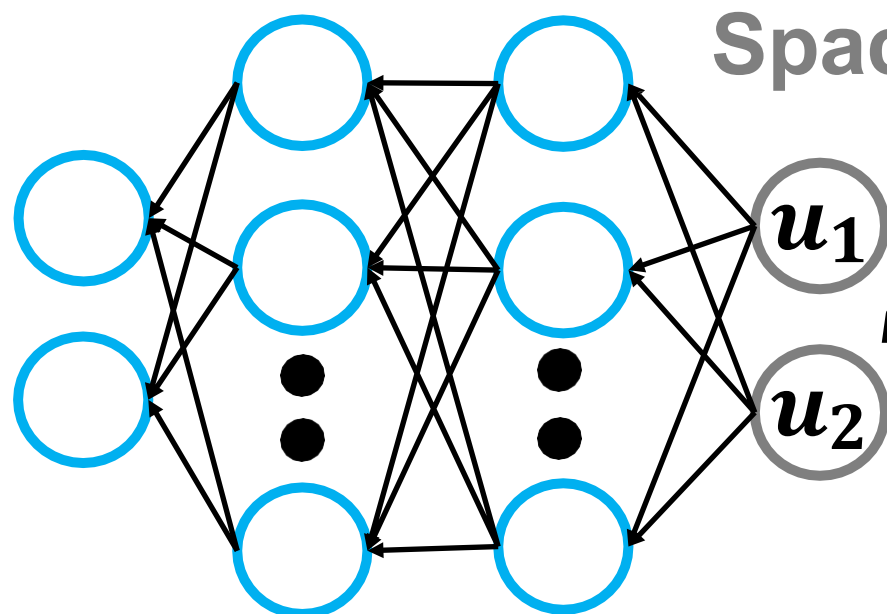
$\mathcal{F}_n / \mathcal{F}_n^{-1}$

Normalizing Flow

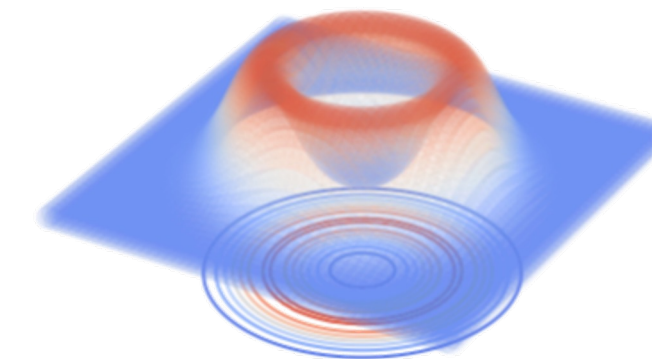
$z_1$

$z_2$

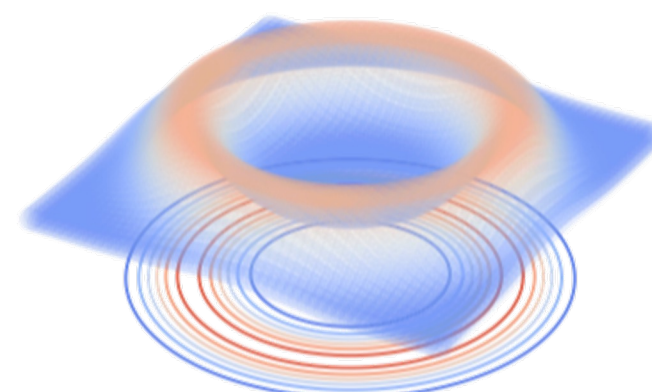
Decoder



$r(z, \tau = 0)$



$r(z, \tau = 3)$



$r(z, \tau = 5)$

Tilted Gaussian Prior