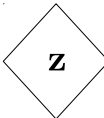
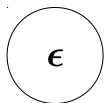


Generative model $p_G(\mathbf{x}|\mathbf{z})$
(neural net)



$\epsilon \sim p_{\text{noise}}$



$\mathbf{z} \sim g(\mathbf{W}^R, \mathbf{x}, \epsilon)$



Posterior approximation $p_R(\mathbf{x}|\mathbf{z})$
(neural net)

