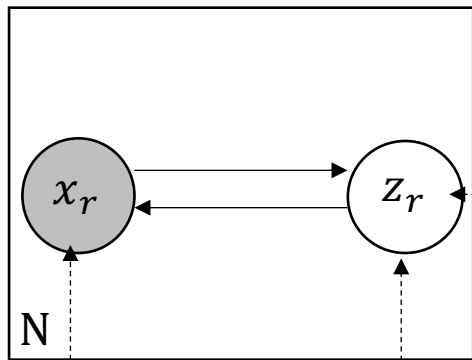


Plain View in Plate Diagram

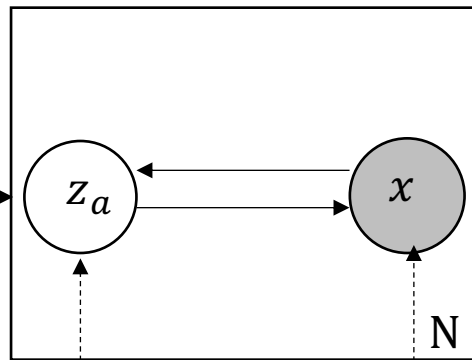
$$p(x_r, z_r) = p_\theta(x_r | z_r) p(z_r)$$



$$\phi_r \quad q_{\phi_r}(z_r) \quad \theta_r$$

Augmented View in Plate Diagram

$$p(x, z_a) = p_\theta(x | z_a) p(z_a)$$



$$\theta_a \quad q_{\phi_a}(z_a) \quad \phi_a$$

ψ_{align}