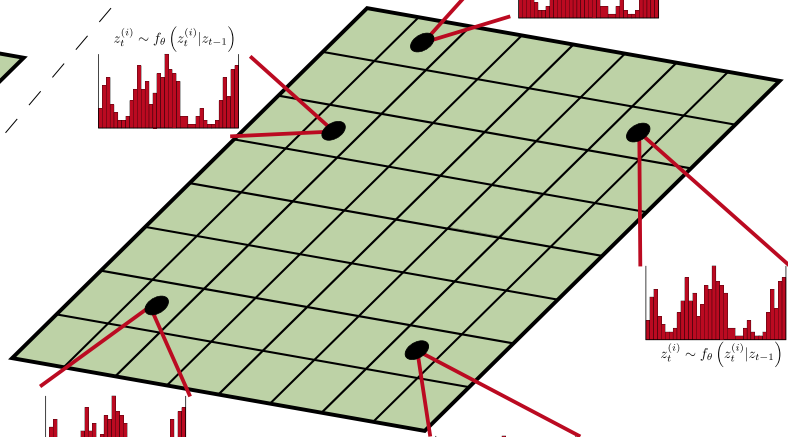
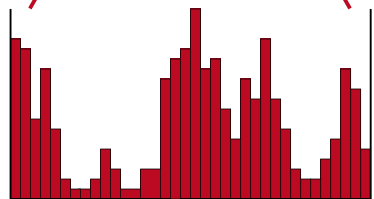


$$z^{(i)} \sim f_{\theta} \left(z^{(i)} | z^{(i-1)}, z^{(i-2)}, \dots, z^{(1)} \right)$$



$$z_t \sim f_{\theta} (z_t | z_{t-1})$$

