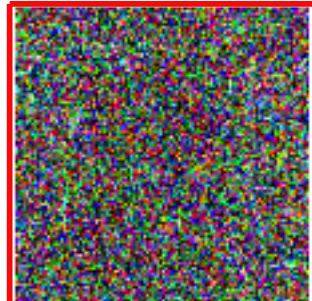
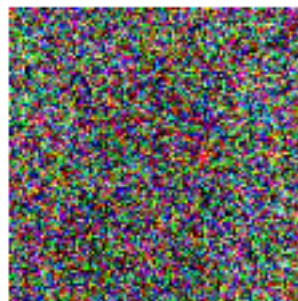
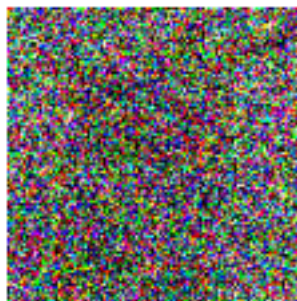
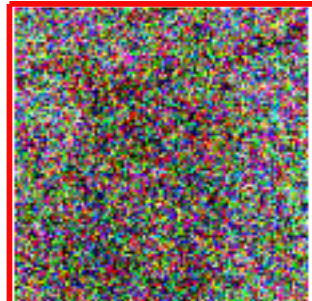
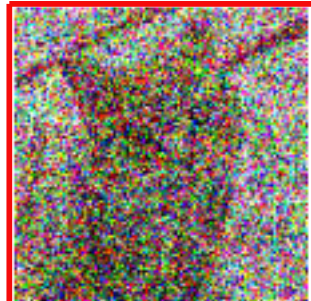


Data

Probability Flow ODE

Noise



$(x_0, 0)$

(x_t, t)

(x'_t, t')

(x_T, T)

$f_\theta(x_t, t)$

$f_\theta(x'_t, t')$

$f_\theta(x_T, T)$