

Reverse Diffusion / Denoising / Sampling

1. Sample a Gaussian noise

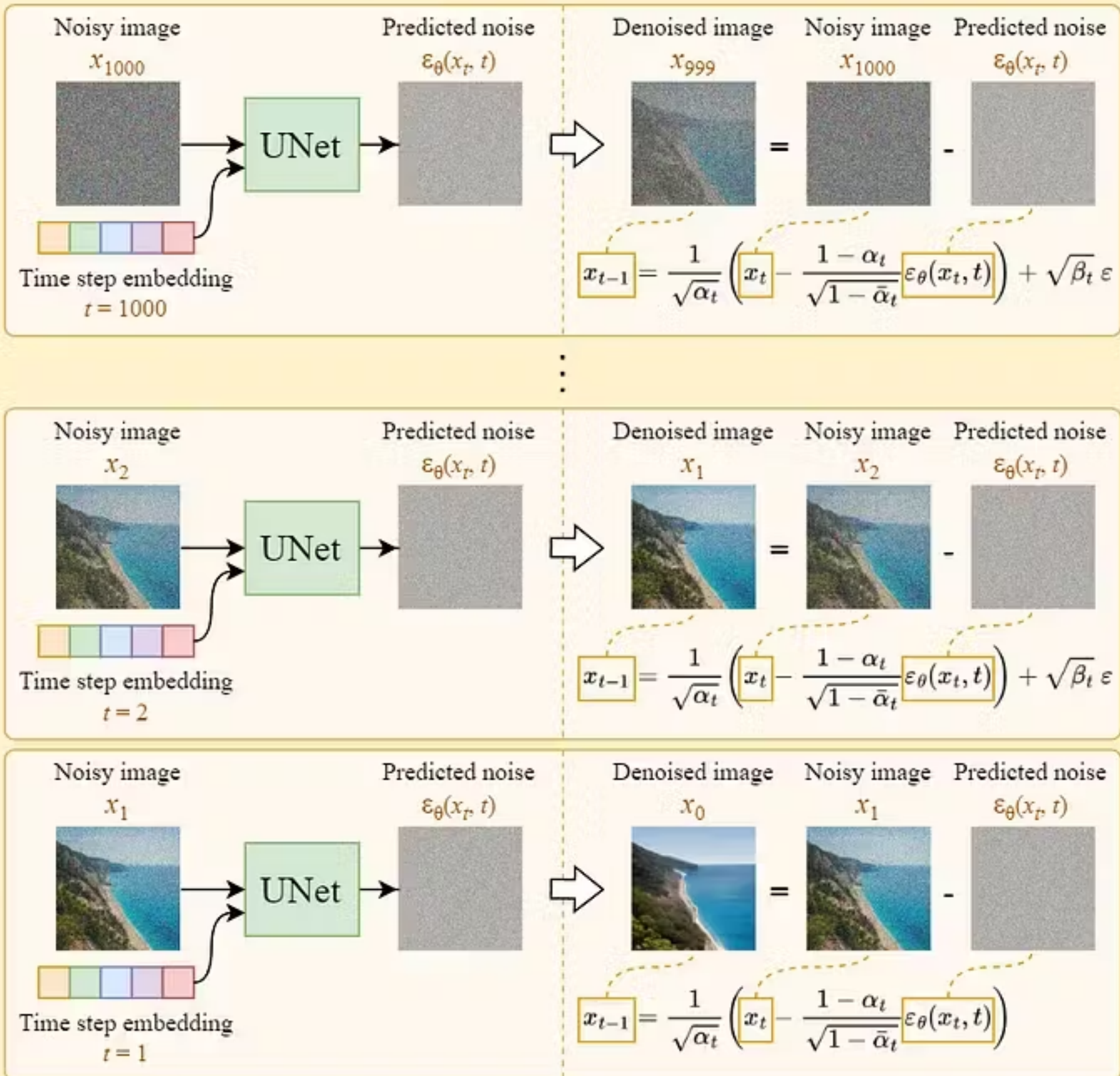
$$x_T \sim N(0, I)$$

E.g. $T = 1000$

$$x_{1000} \sim N(0, I)$$



2. Iteratively denoise the image



3. Output the denoised image

Denoised image x_0

