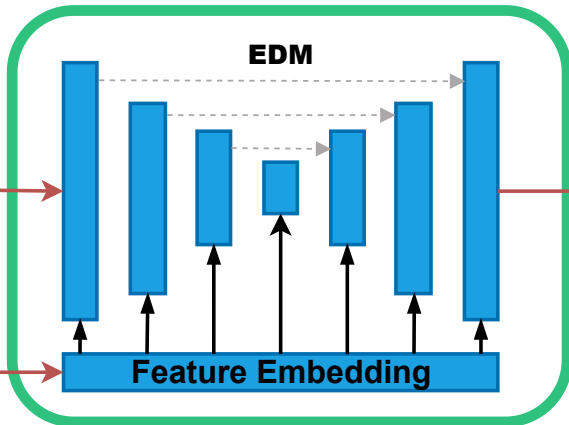


推理过程

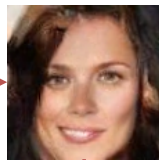


原始图像 x

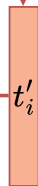
泄露的模板 t



重建图像 x'_i



FR



$$x_{i-1} = x_i + (\sigma_{i-1} - \sigma_i) \cdot \left[\frac{f_\theta(x_i, y, \sigma_i) - x_i}{\sigma_i} + \alpha \cdot \nabla_{x_i} \text{sim}(t'_i, t) \right]$$

$$\nabla_{x_i} \text{sim}(t'_i, t) = \nabla_{x_i} \left[\frac{t'_i \cdot t}{\|t'_i\|_2 \|t\|_2} \right]$$

T steps