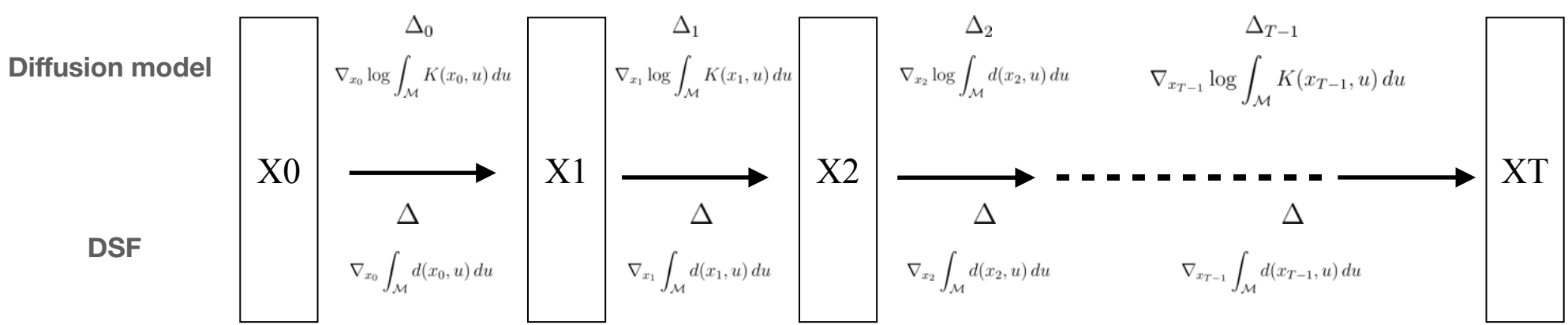
Diffusion model
DSF
X0
X1
X2
XT
Δ_0
$\nabla_{x_0} \log \int_{\mathcal{M}} K(x_0, u)\, du$
Δ_1
$\nabla_{x_1} \log \int_{\mathcal{M}} K(x_1, u)\, du$
Δ_2
$\nabla_{x_2} \log \int_{\mathcal{M}} d(x_2, u)\, du$
Δ_{T-1}
$\nabla_{x_{T-1}} \log \int_{\mathcal{M}} K(x_{T-1}, u)\, du$
Δ
$\nabla_{x_0} \int_{\mathcal{M}} d(x_0, u)\, du$
Δ
$\nabla_{x_1} \int_{\mathcal{M}} d(x_1, u)\, du$
Δ
$\nabla_{x_2} \int_{\mathcal{M}} d(x_2, u)\, du$
Δ
$\nabla_{x_{T-1}} \int_{\mathcal{M}} d(x_{T-1}, u)\, du$