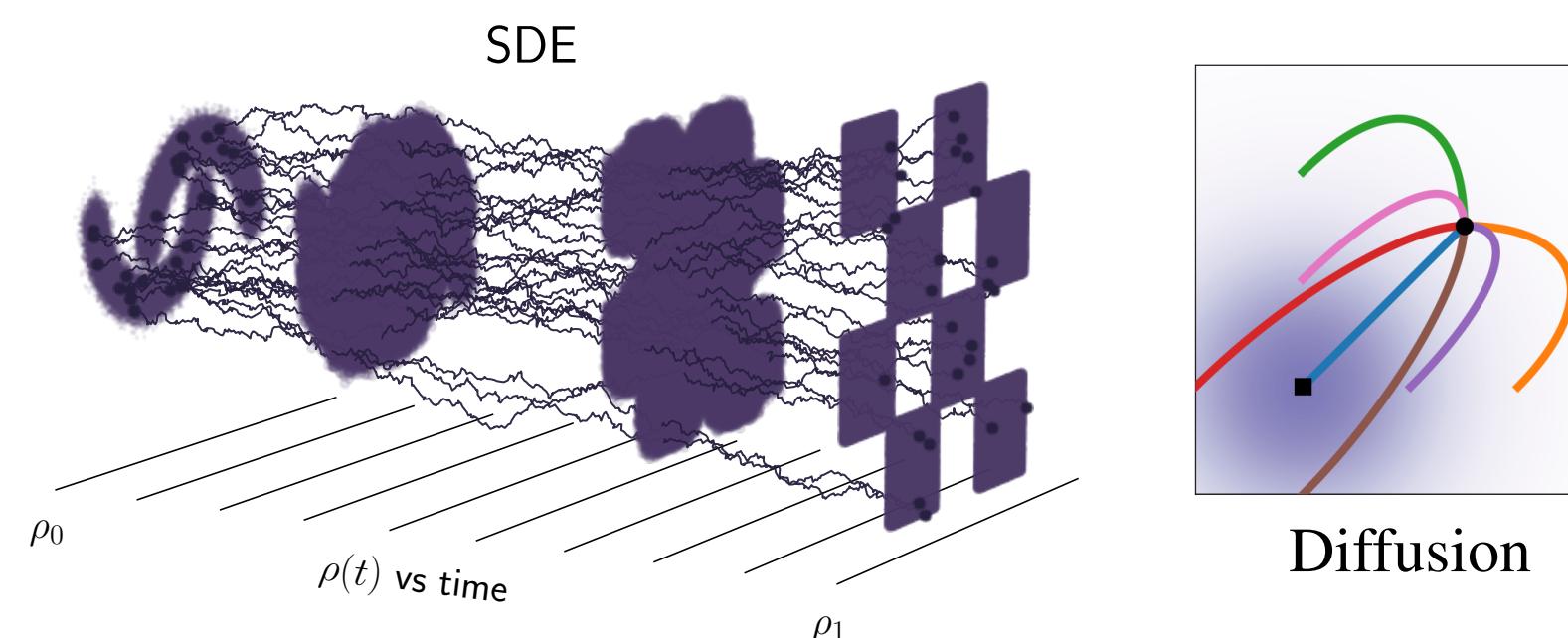


Iterative refinement, interpolants, consistency, ...

Empirical success of diffusion models has led to many new formulations and methods of training

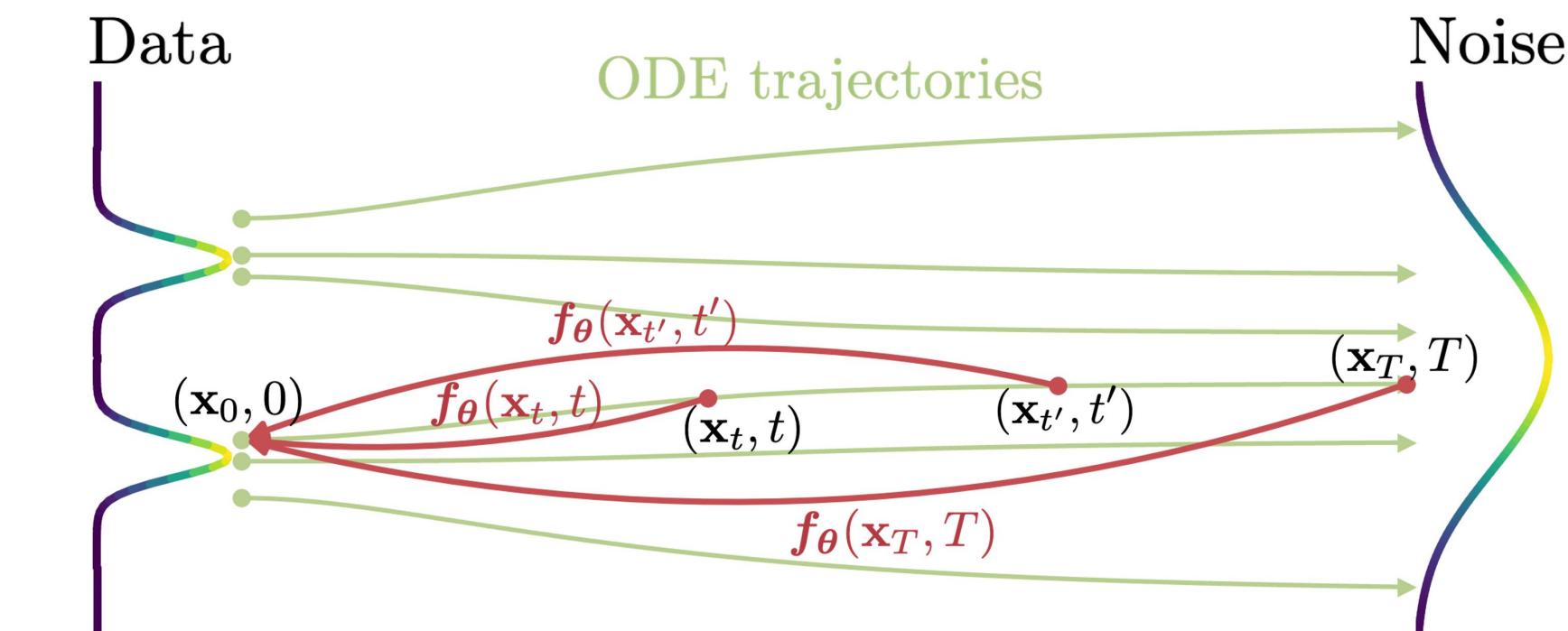
Stochastic interpolants and flow matching

[Albergo et al 2023, Lipman et al 2022, ...]



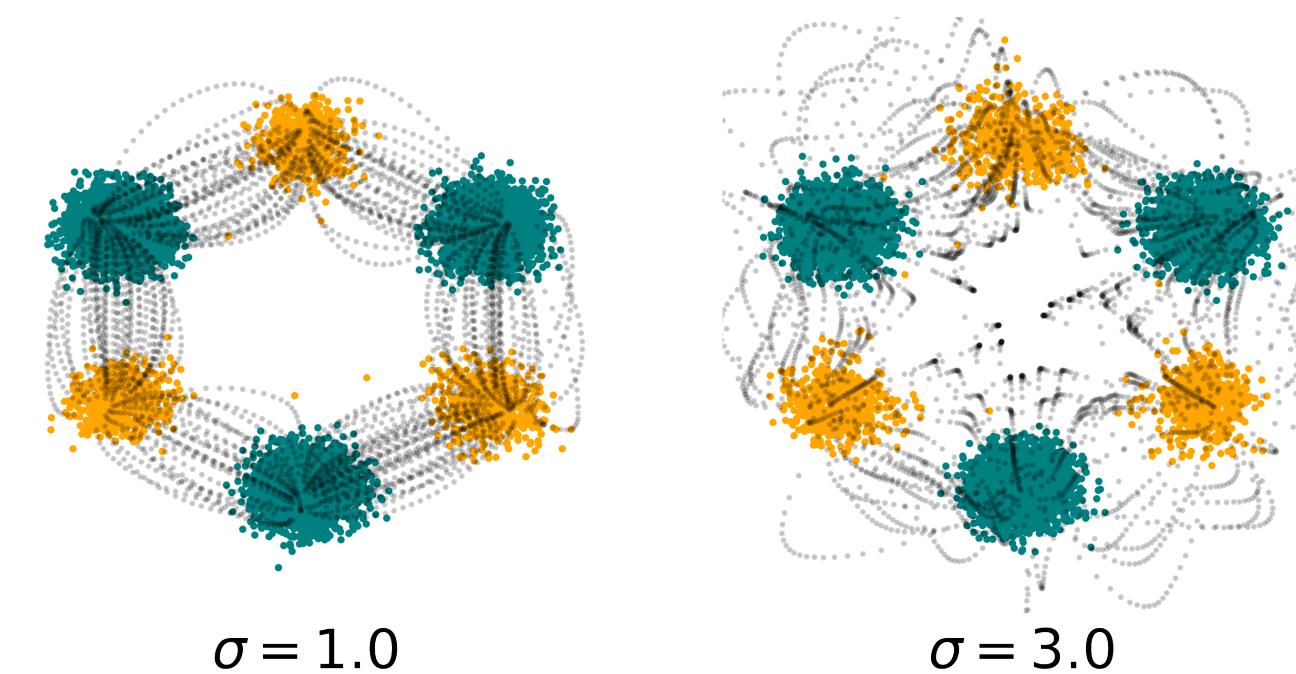
ODE trajectory consistency, Fokker-Planck regularization, ...

[Song et al 2023, Lai et al 2023, ...]



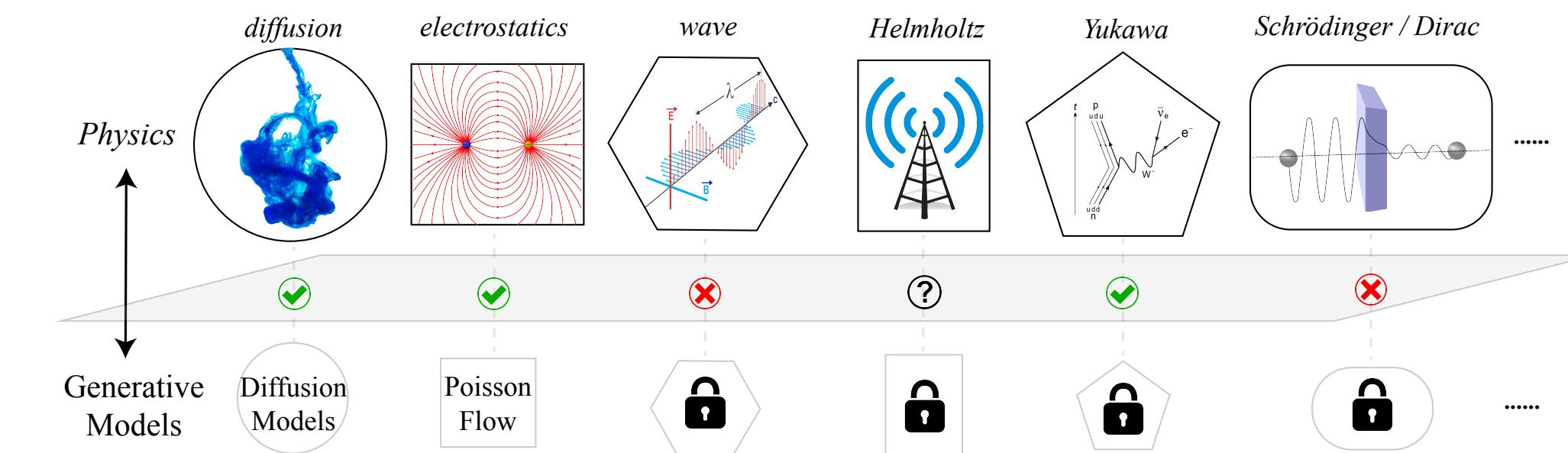
Diffusion Schrödinger's bridges

[Shi et al 2023, ...]



Generative models inspired by other physical processes

[Xu et al 2022, Liu et al 2023, ...]





End.