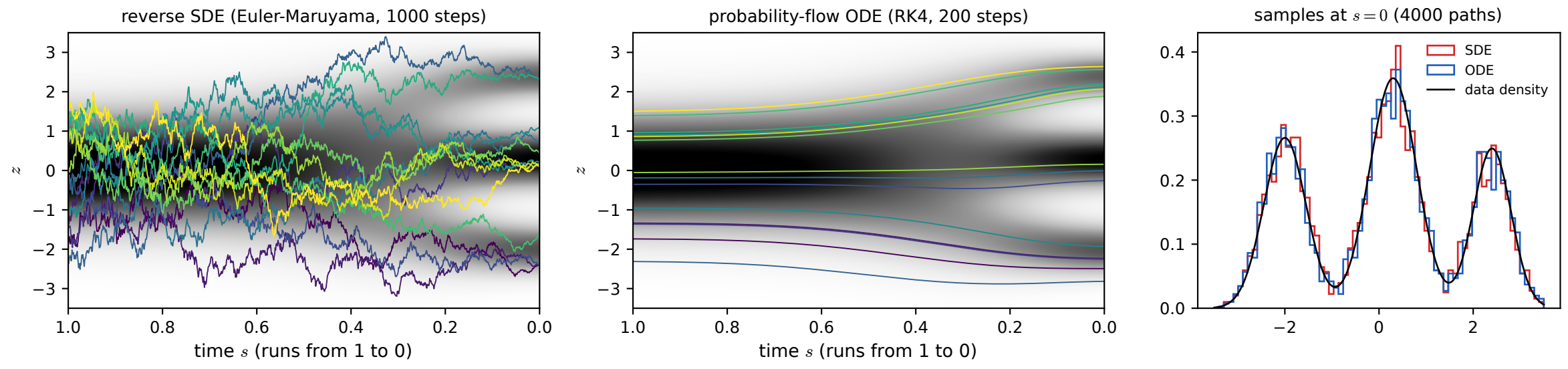

reverse SDE (Euler-Maruyama, 1000 steps)
probability-flow ODE (RK4, 200 steps)
samples at $s = 0$ (4000 paths)
z
time s (runs from 1 to 0)
SDE
ODE
data density