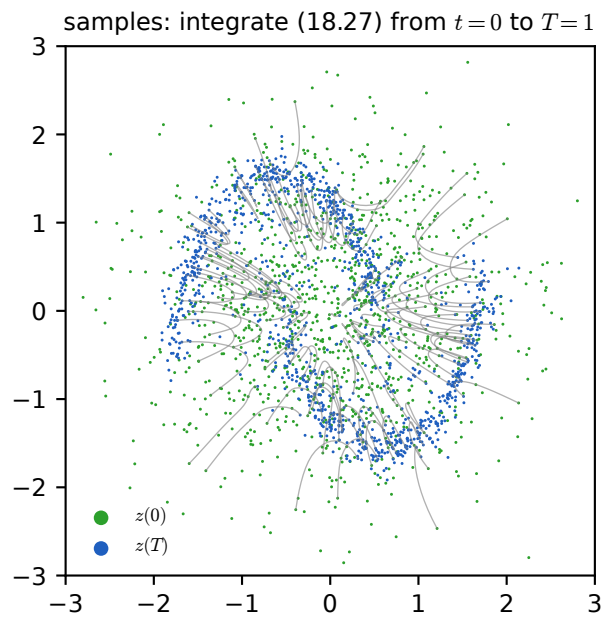
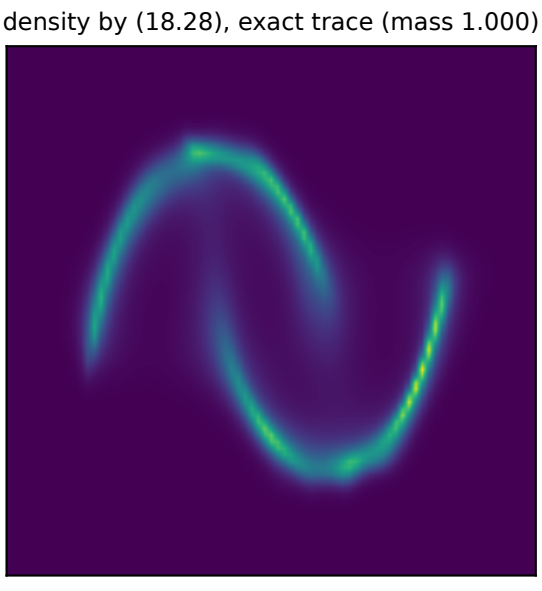
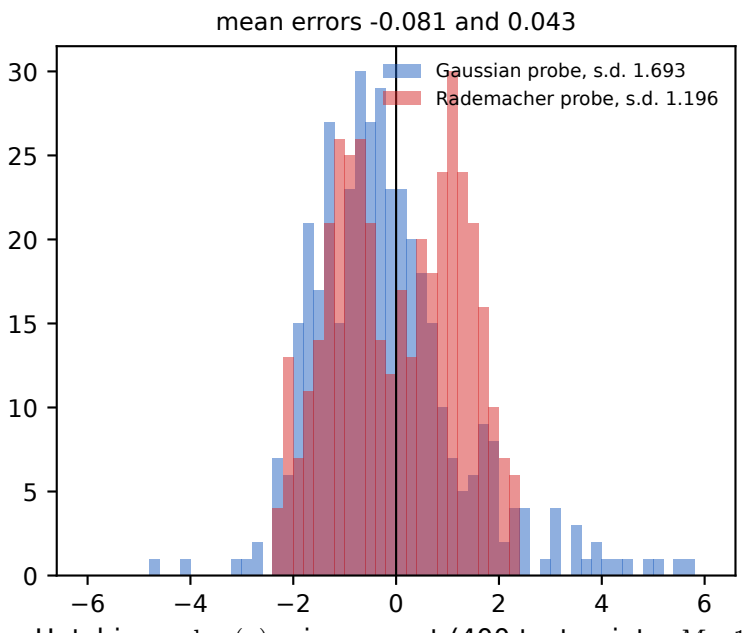

samples: integrate (18.27) from $t=0$ to $T=1$
$z(0)$
$z(T)$


density by (18.28), exact trace (mass 1.000)


mean errors -0.081 and 0.043
Gaussian probe, s.d. 1.693
Rademacher probe, s.d. 1.196
Hutchinson $\ln p(x)$ minus exact (400 test points, $M=1$