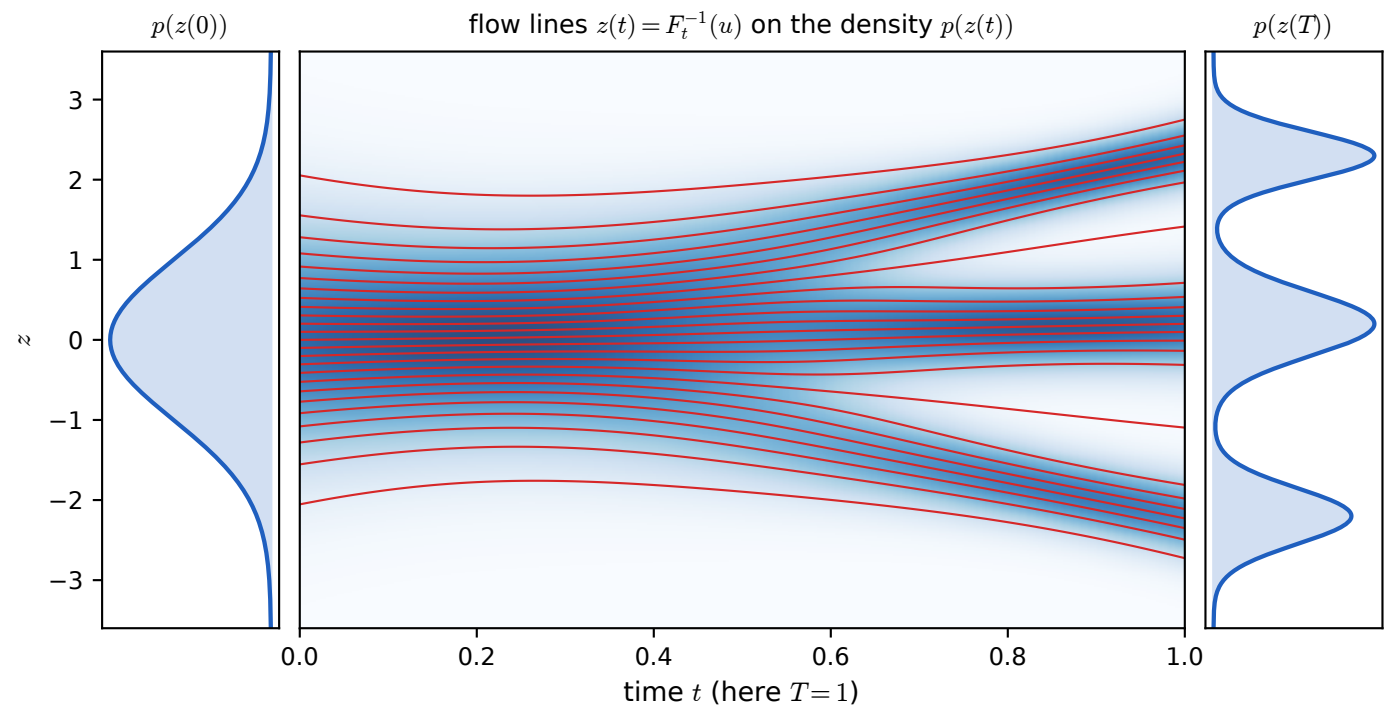

$p(z(0))$
flow lines $z(t) = F_t^{-1}(u)$ on the density $p(z(t))$
$p(z(T))$
z
3
2
1
0
−1
−2
−3
0.0
0.2
0.4
0.6
0.8
1.0
time t (here $T = 1$)