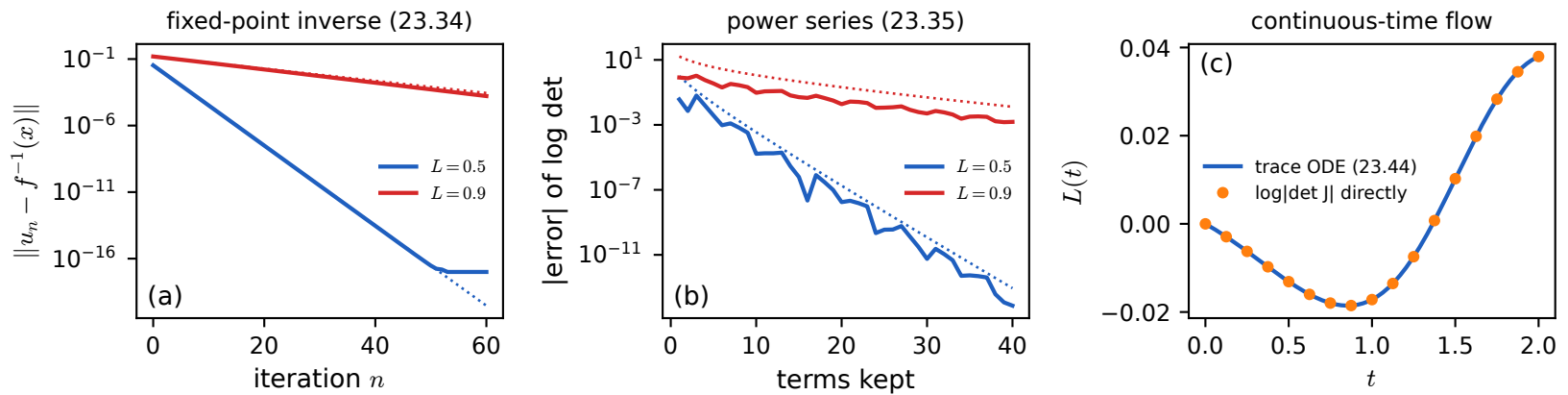

fixed-point inverse (23.34)
$\|u_n - f^{-1}(x)\|$
10^{-1}
10^{-6}
10^{-11}
10^{-16}
$L = 0.5$
$L = 0.9$
(a)
0
20
40
60
iteration n
power series (23.35)
|error| of log det
10^{1}
10^{-3}
10^{-7}
10^{-11}
$L = 0.5$
$L = 0.9$
(b)
0
10
20
30
40
terms kept
continuous-time flow
$L(t)$
0.04
0.02
0.00
−0.02
(c)
trace ODE (23.44)
log|det J| directly
0.0
0.5
1.0
1.5
2.0
t