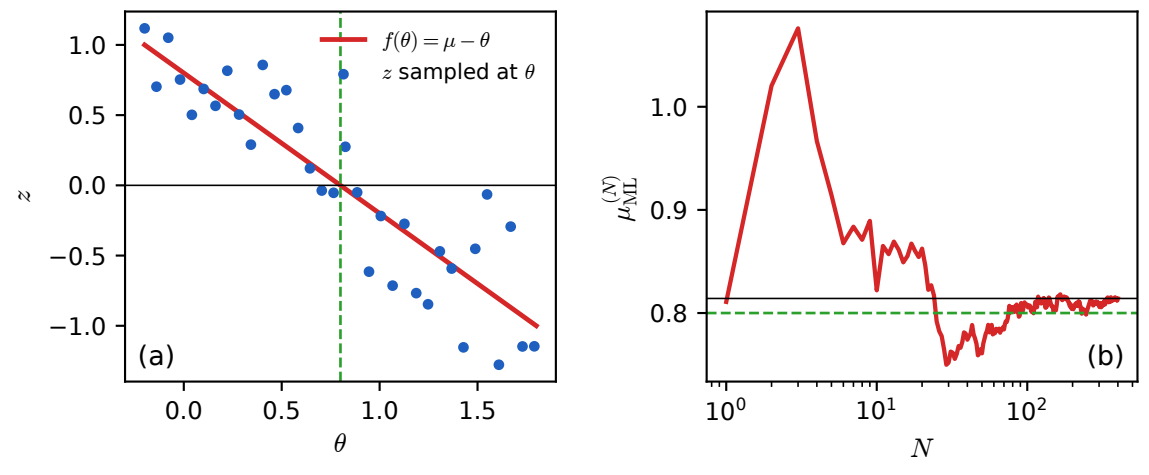

$f(\theta) = \mu - \theta$
z sampled at θ
(a)
z
θ
1.0
0.5
0.0
−0.5
−1.0
0.0
0.5
1.0
1.5
(b)
$\mu_{\mathrm{ML}}^{(N)}$
N
1.0
0.9
0.8
10^0
10^1
10^2