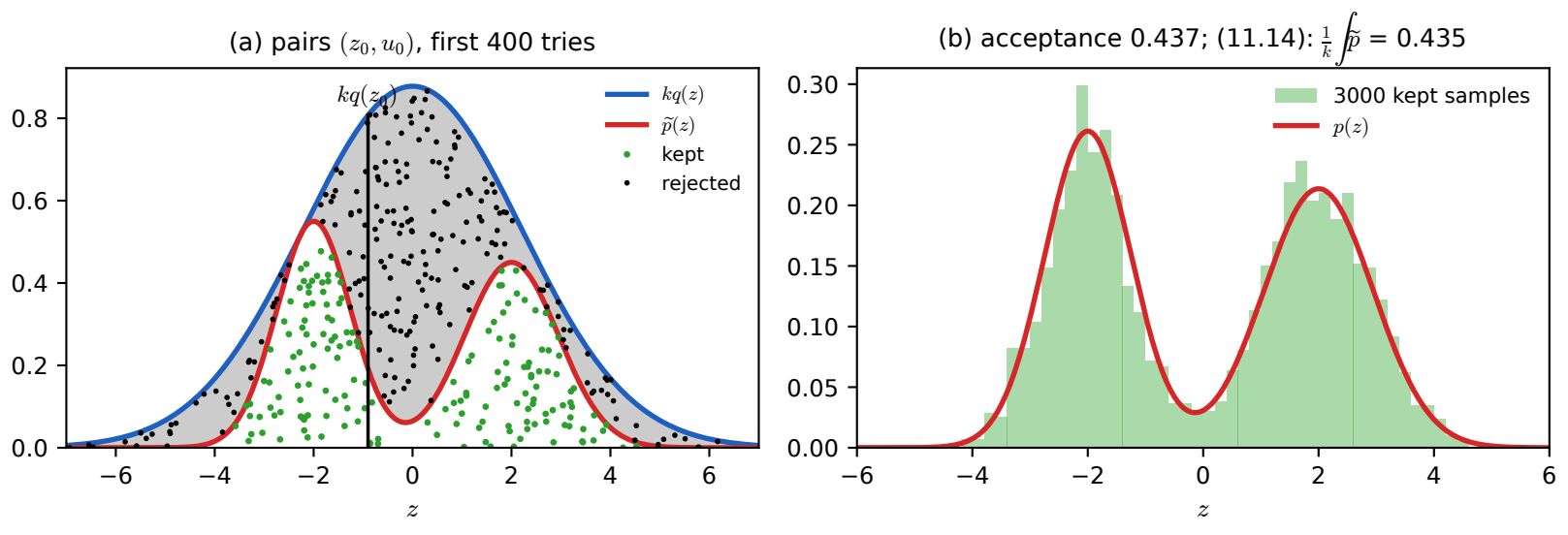

(a) pairs (z_0, u_0), first 400 tries
$kq(z_0)$
$kq(z)$
$\widetilde{p}(z)$
kept
rejected
0.0
0.2
0.4
0.6
0.8
−6
−4
−2
0
2
4
6
z
(b) acceptance 0.437; (11.14): $\frac{1}{k}\int \widetilde{p} = 0.435$
3000 kept samples
$p(z)$
0.00
0.05
0.10
0.15
0.20
0.25
0.30
−6
−4
−2
0
2
4
6
z