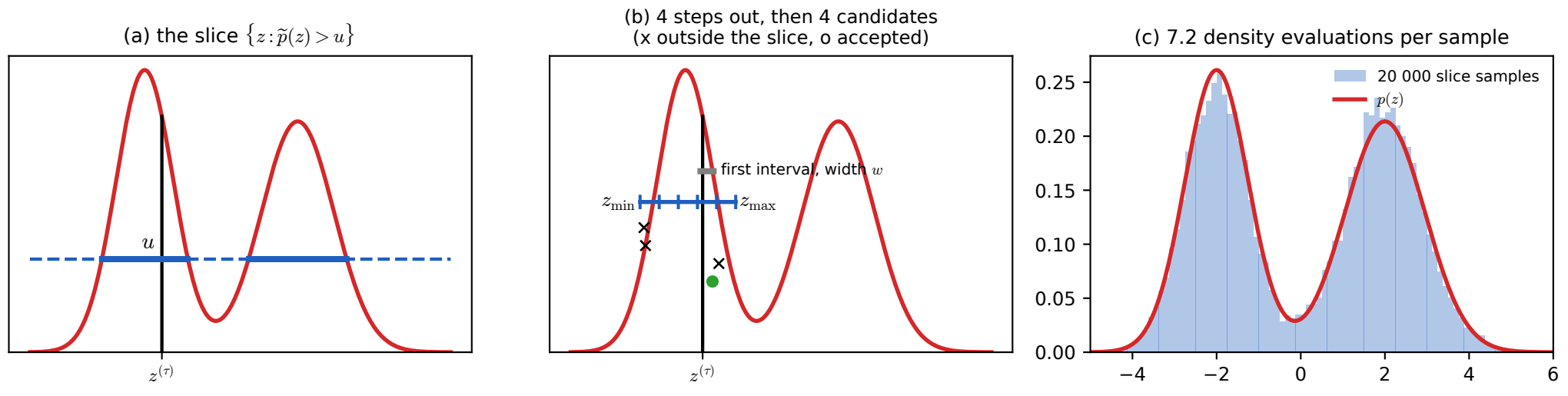

(a) the slice $\{z : \tilde{p}(z) > u\}$
u
$z^{(\tau)}$
(b) 4 steps out, then 4 candidates
(x outside the slice, o accepted)
first interval, width w
$z_{\min}$
$z_{\max}$
$z^{(\tau)}$
(c) 7.2 density evaluations per sample
20 000 slice samples
$p(z)$
0.25
0.20
0.15
0.10
0.05
0.00
−4
−2
0
2
4
6