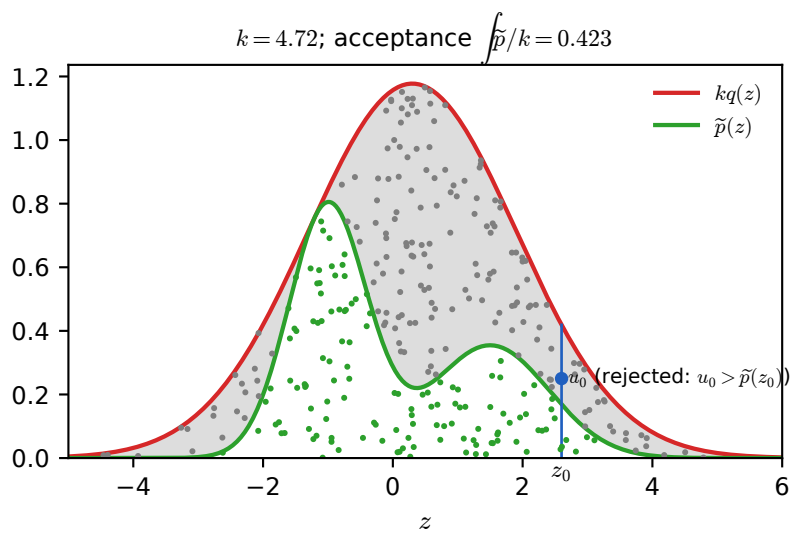
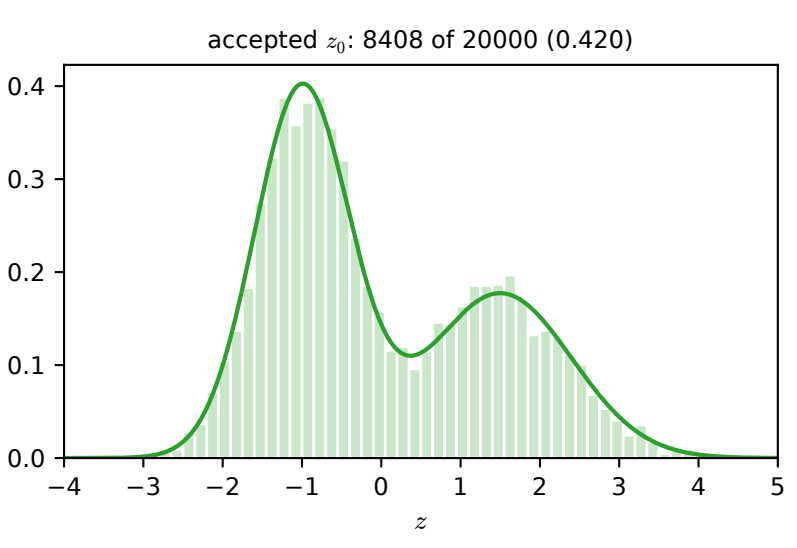

$k = 4.72$; acceptance $\int \widetilde{p}/k = 0.423$
$kq(z)$
$\widetilde{p}(z)$
u_0 (rejected: $u_0 > \widetilde{p}(z_0)$)
z_0
z


accepted z_0: 8408 of 20000 (0.420)
z