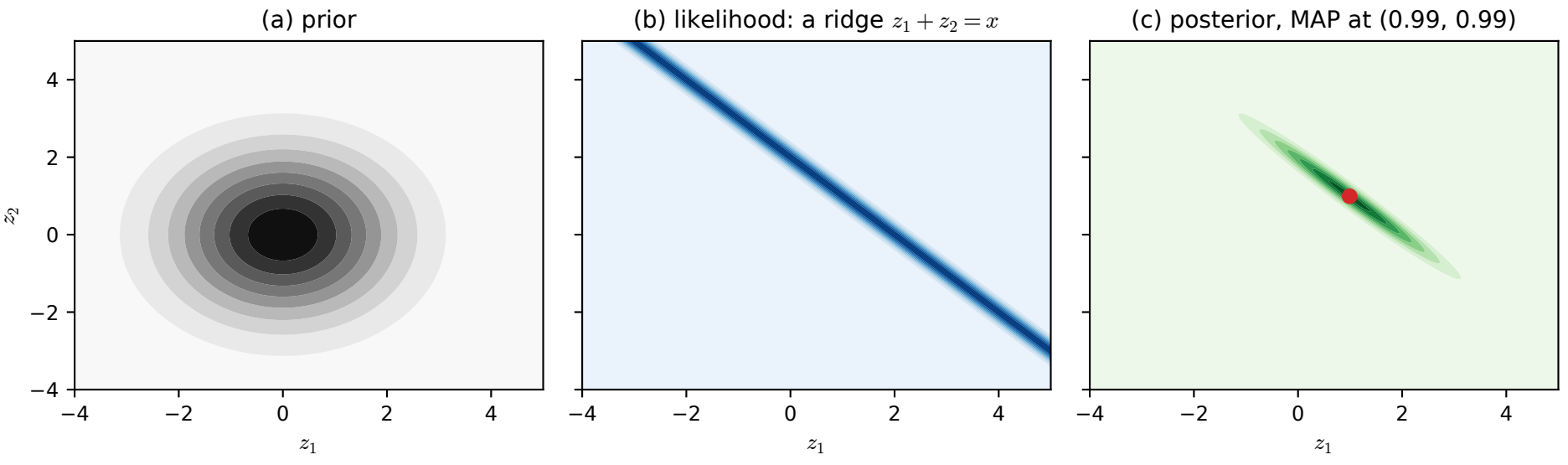

(a) prior
(b) likelihood: a ridge $z_1 + z_2 = x$
(c) posterior, MAP at (0.99, 0.99)
z_1
z_2
−4
−2
0
2
4