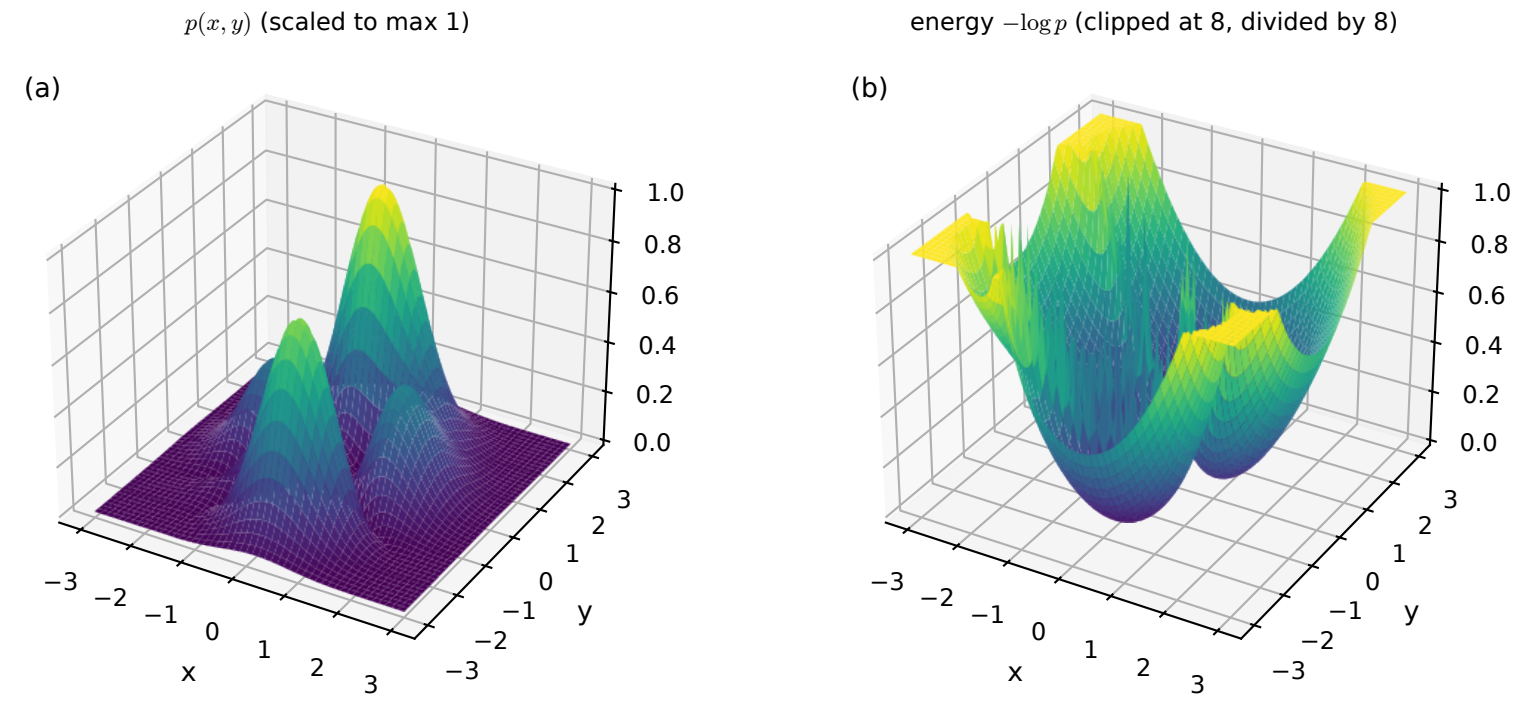

$p(x, y)$ (scaled to max 1)
(a)
1.0
0.8
0.6
0.4
0.2
0.0
−3
−2
−1
0
1
2
3
x
y
energy $-\log p$ (clipped at 8, divided by 8)
(b)