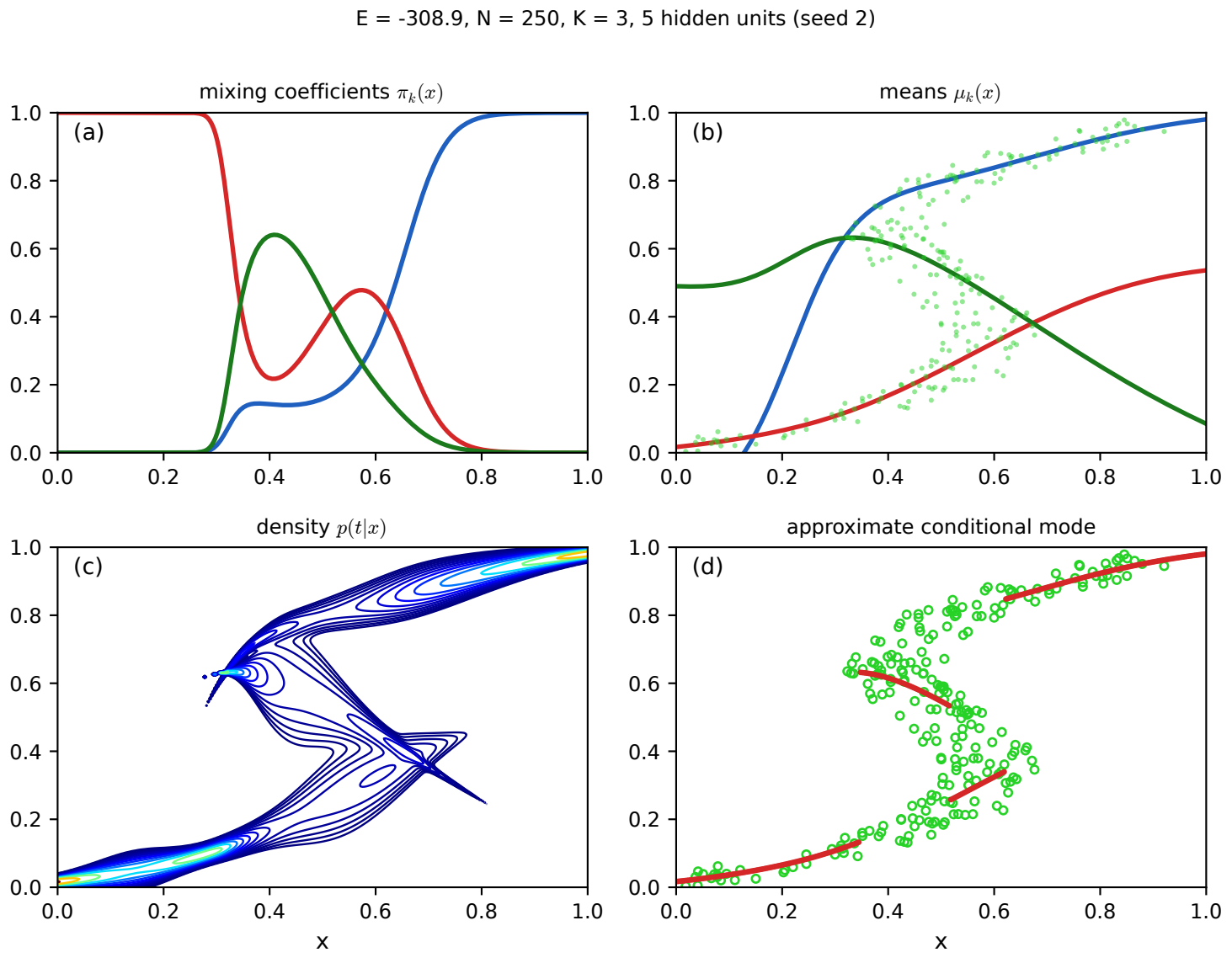

E = -308.9, N = 250, K = 3, 5 hidden units (seed 2)
mixing coefficients $\pi_k(x)$
(a)
means $\mu_k(x)$
(b)
density $p(t|x)$
(c)
approximate conditional mode
(d)
x
x
0.0
0.2
0.4
0.6
0.8
1.0