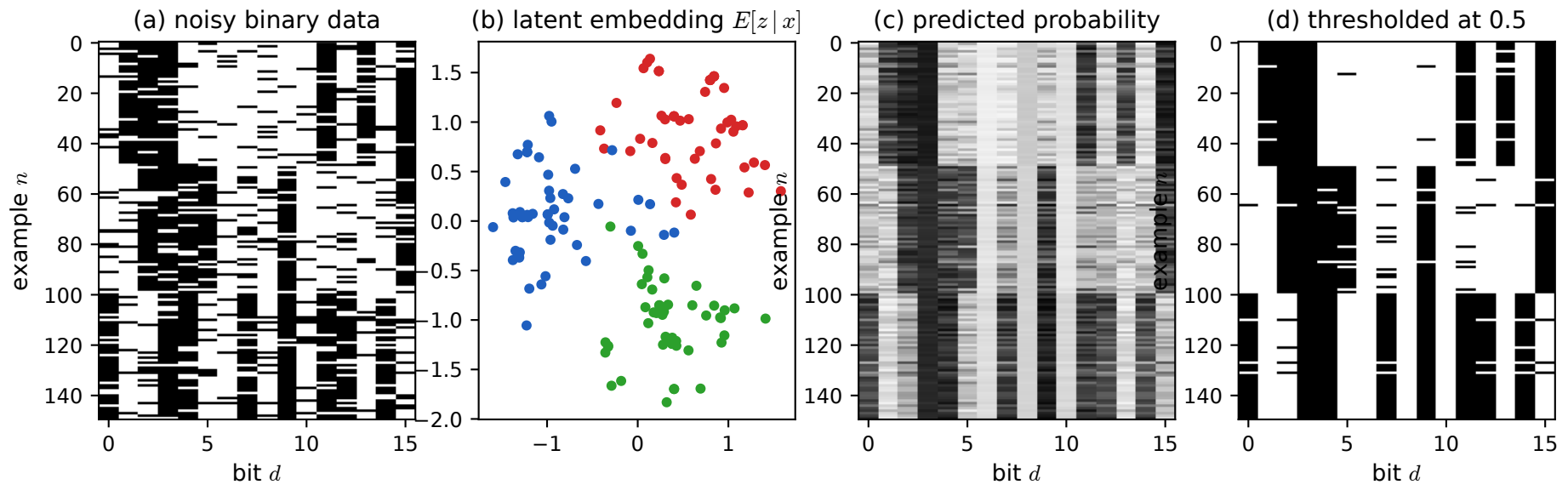

(a) noisy binary data
(b) latent embedding $E[z \mid x]$
(c) predicted probability
(d) thresholded at 0.5
example n
bit d
0
20
40
60
80
100
120
140
0
5
10
15
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−1
0
1