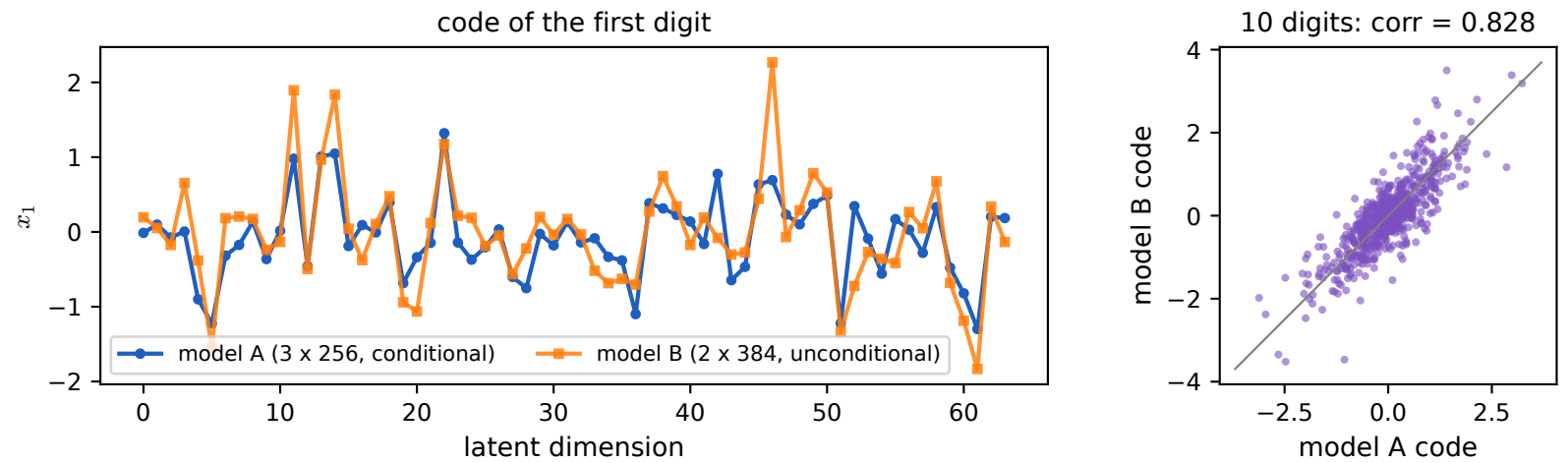

code of the first digit
x_1
2
1
0
−1
−2
0
10
20
30
40
50
60
latent dimension
model A (3 x 256, conditional)
model B (2 x 384, unconditional)
10 digits: corr = 0.828
model B code
4
2
0
−2
−4
−2.5
0.0
2.5
model A code