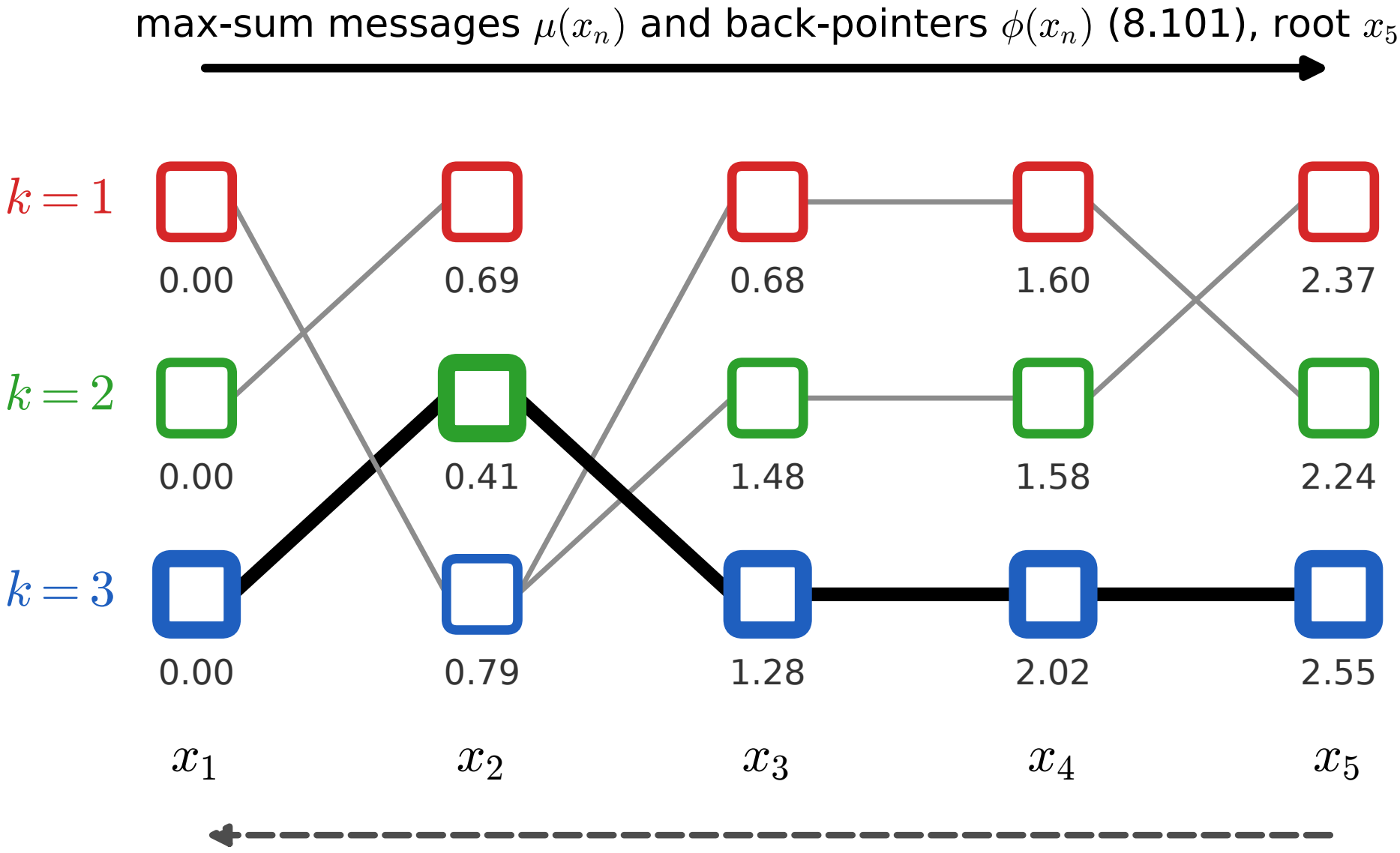

max-sum messages $\mu(x_n)$ and back-pointers $\phi(x_n)$ (8.101), root x_5
$k=1$
$k=2$
$k=3$
0.00
0.69
0.68
1.60
2.37
0.00
0.41
1.48
1.58
2.24
0.00
0.79
1.28
2.02
2.55
x_1
x_2
x_3
x_4
x_5
back-tracking (8.102): path x = (3, 2, 3, 3, 3), ln max = 2.553