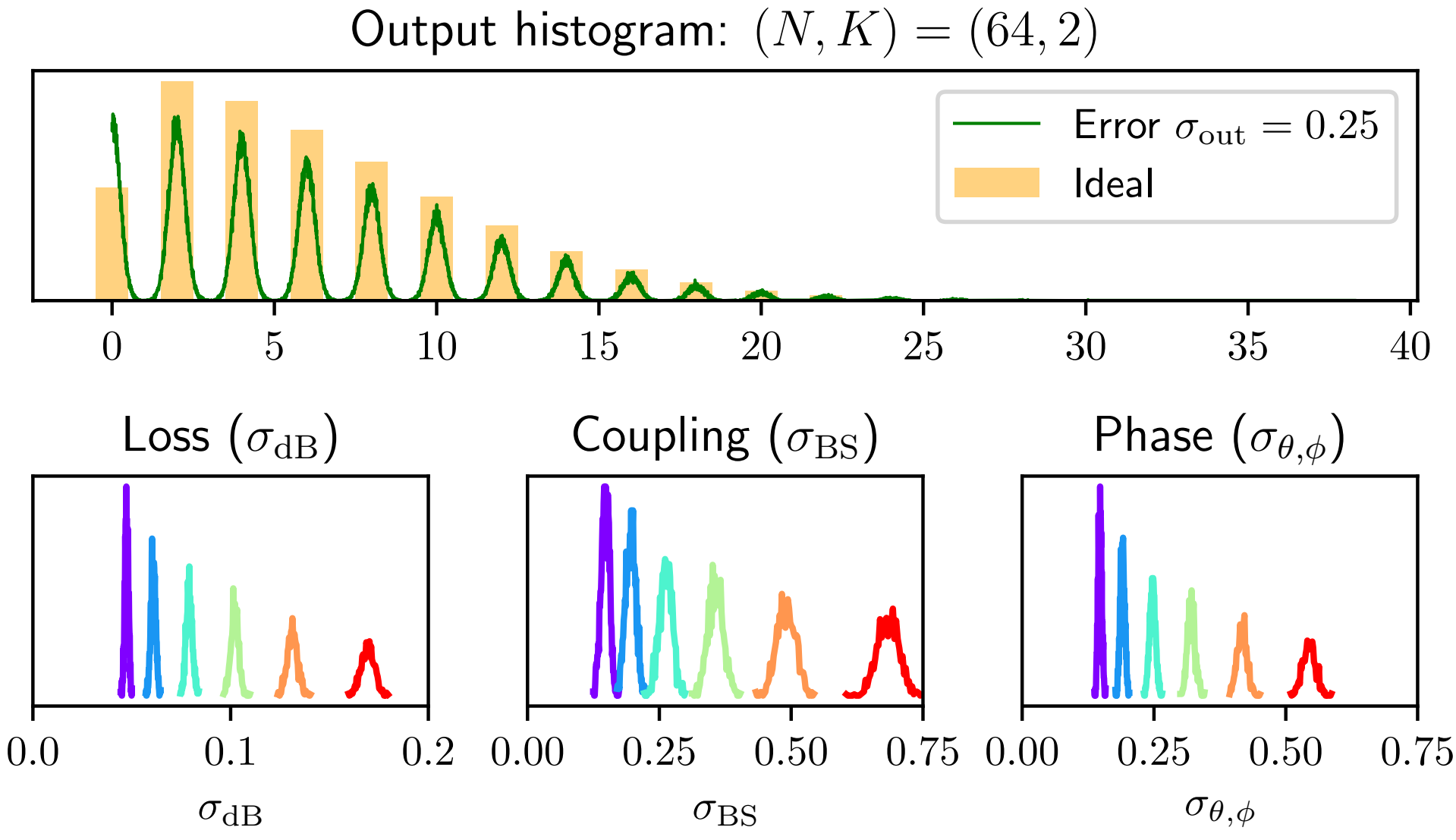
Output histogram: $(N, K) = (64, 2)$
Error $\sigma_{\text{out}} = 0.25$
Ideal
0
5
10
15
20
25
30
35
40
Loss (σ_{dB})
Coupling (σ_{BS})
Phase ($\sigma_{\theta,\phi}$)
0.0
0.1
0.2
σ_{dB}
0.00
0.25
0.50
0.75
σ_{BS}
0.00
0.25
0.50
0.75
$\sigma_{\theta,\phi}$