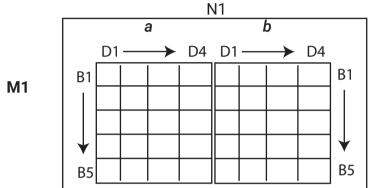
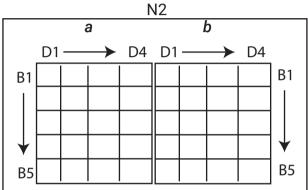
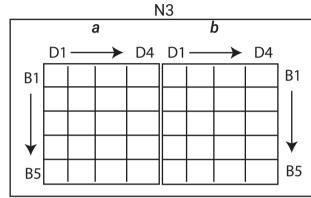
Quantities to plot:

Mask ratio: M1 and M2

Noise levels: N1, N2, and N3 Dimensions: D1, D2, D3, and D4 Beta: B1, B2, B3, B4, and B5



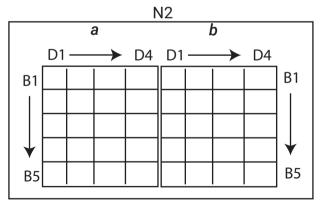


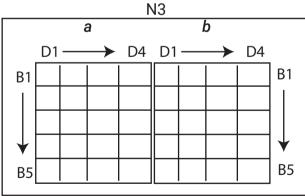


а D1 -→ D4 D1 — В1 В1 B5

M2

N1





Color map to estimate

