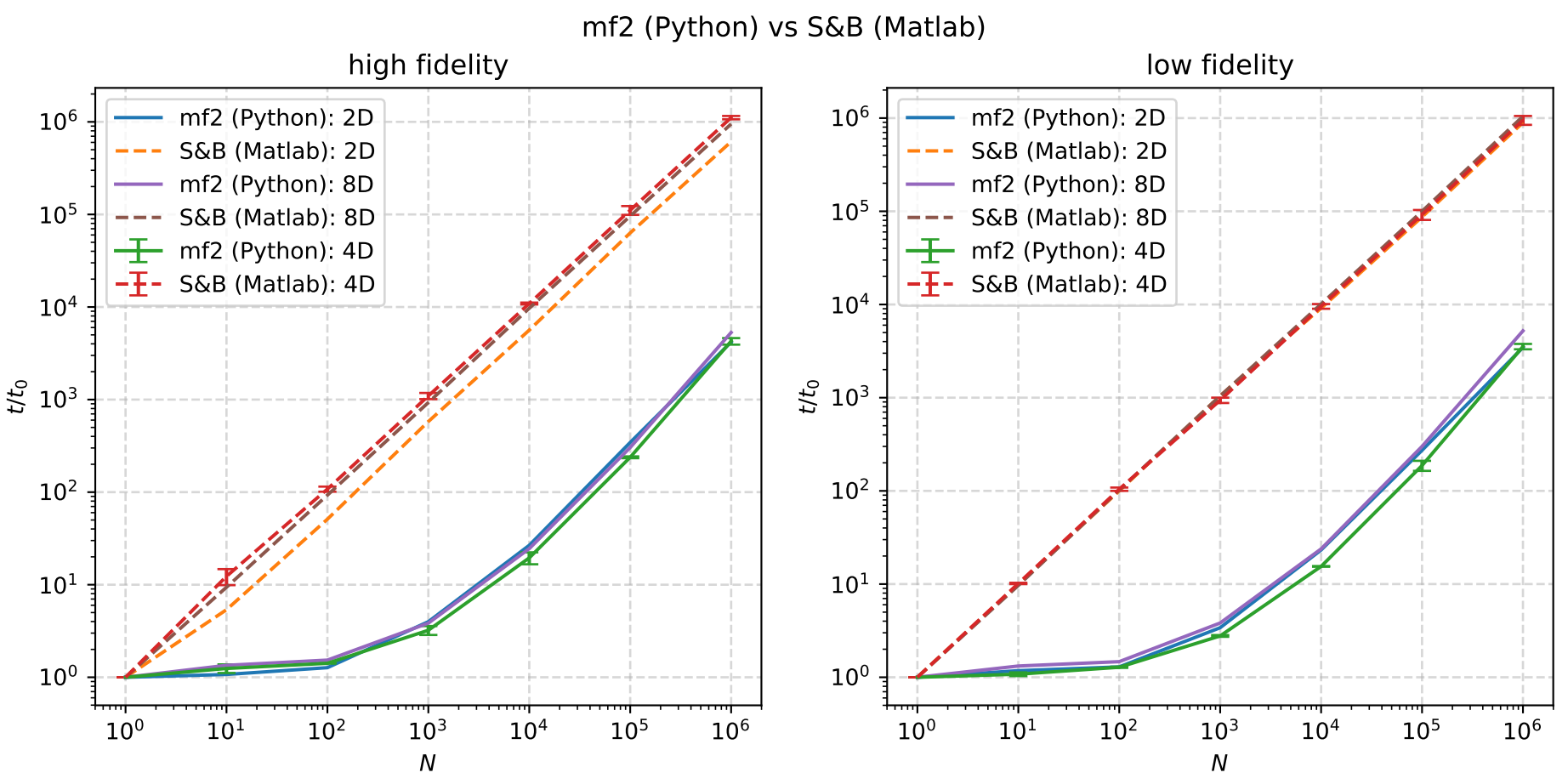
mf2 (Python) vs S&B (Matlab)
high fidelity
low fidelity
mf2 (Python): 2D
S&B (Matlab): 2D
mf2 (Python): 8D
S&B (Matlab): 8D
mf2 (Python): 4D
S&B (Matlab): 4D
t/t_0
N
10^0
10^1
10^2
10^3
10^4
10^5
10^6