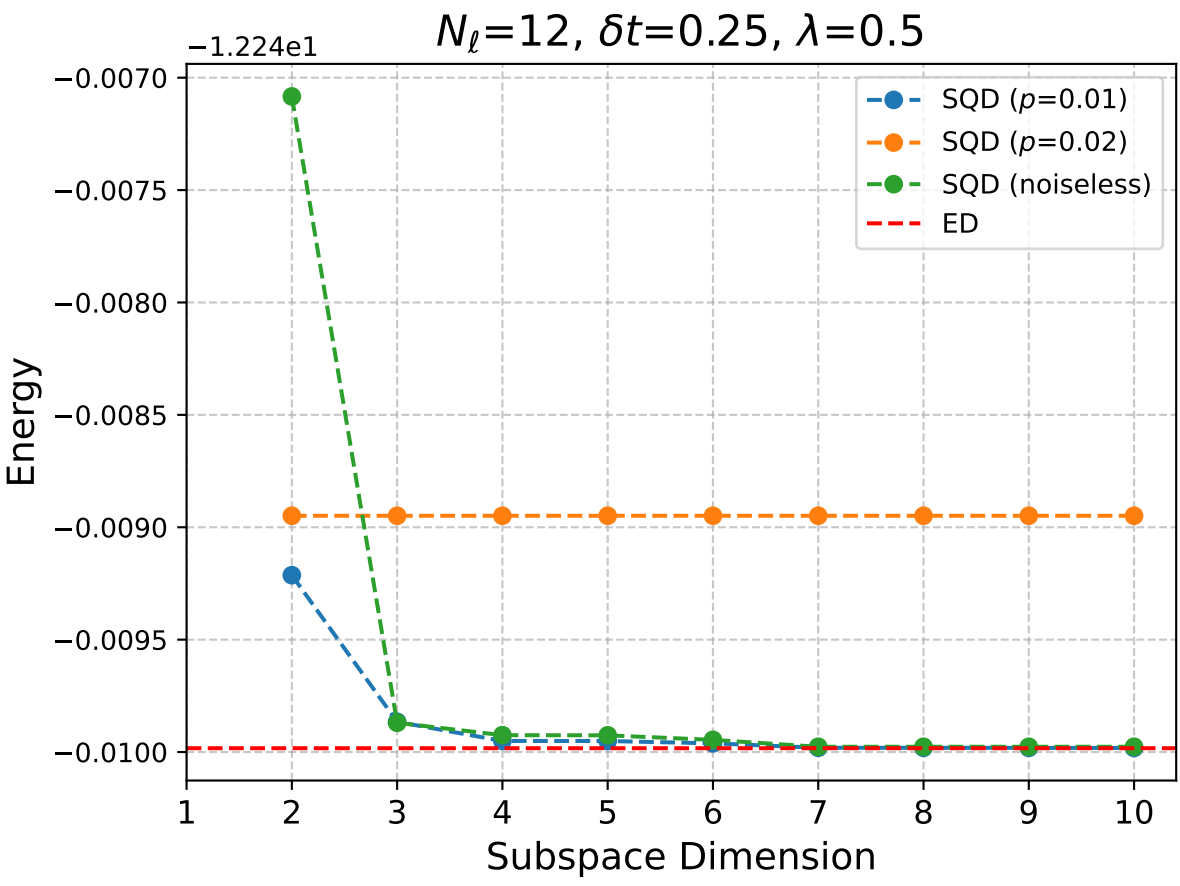
N_ℓ=12, δt=0.25, λ=0.5
−1.224e1
−0.0070
−0.0075
−0.0080
−0.0085
−0.0090
−0.0095
−0.0100
Energy
1
2
3
4
5
6
7
8
9
10
Subspace Dimension
SQD (p=0.01)
SQD (p=0.02)
SQD (noiseless)
ED