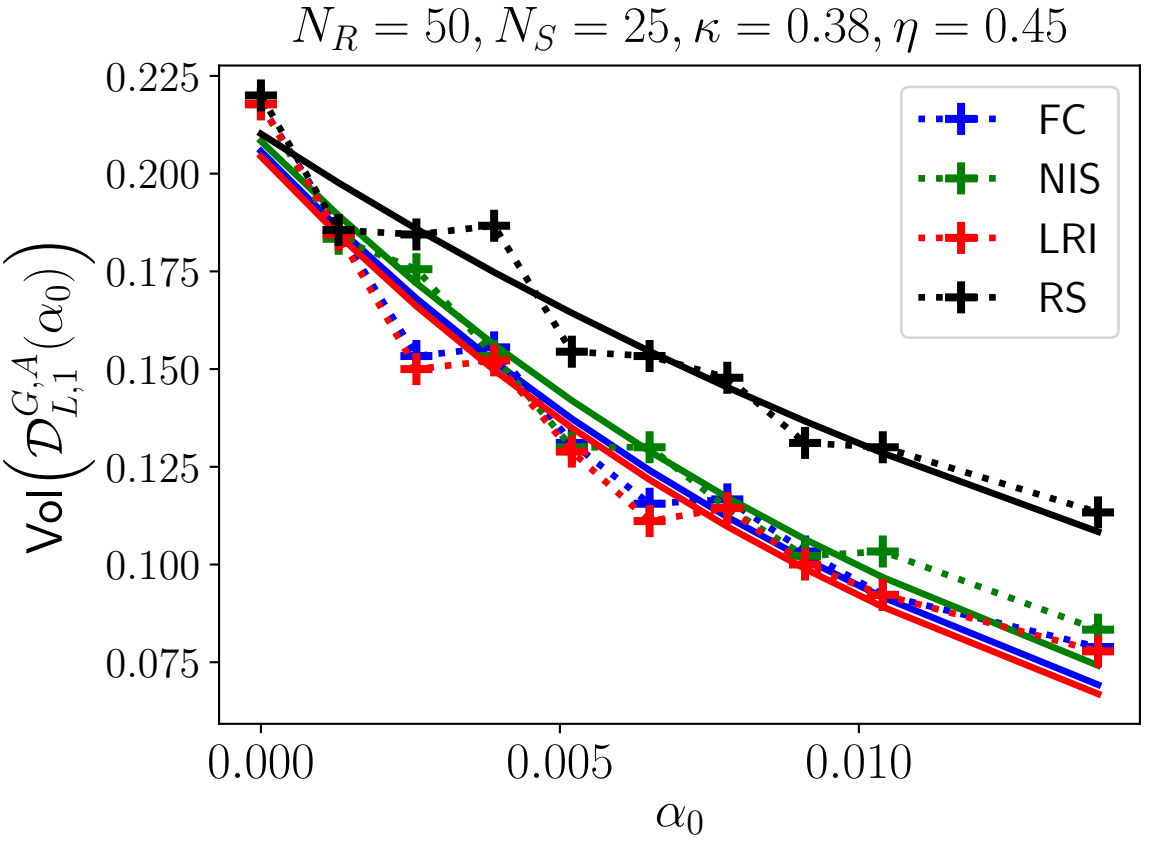
$N_R = 50, N_S = 25, \kappa = 0.38, \eta = 0.45$
FC
NIS
LRI
RS
0.225
0.200
0.175
0.150
0.125
0.100
0.075
$\mathrm{Vol}\left(\mathcal{D}_{L,1}^{G,A}(\alpha_0)\right)$
0.000
0.005
0.010
α_0