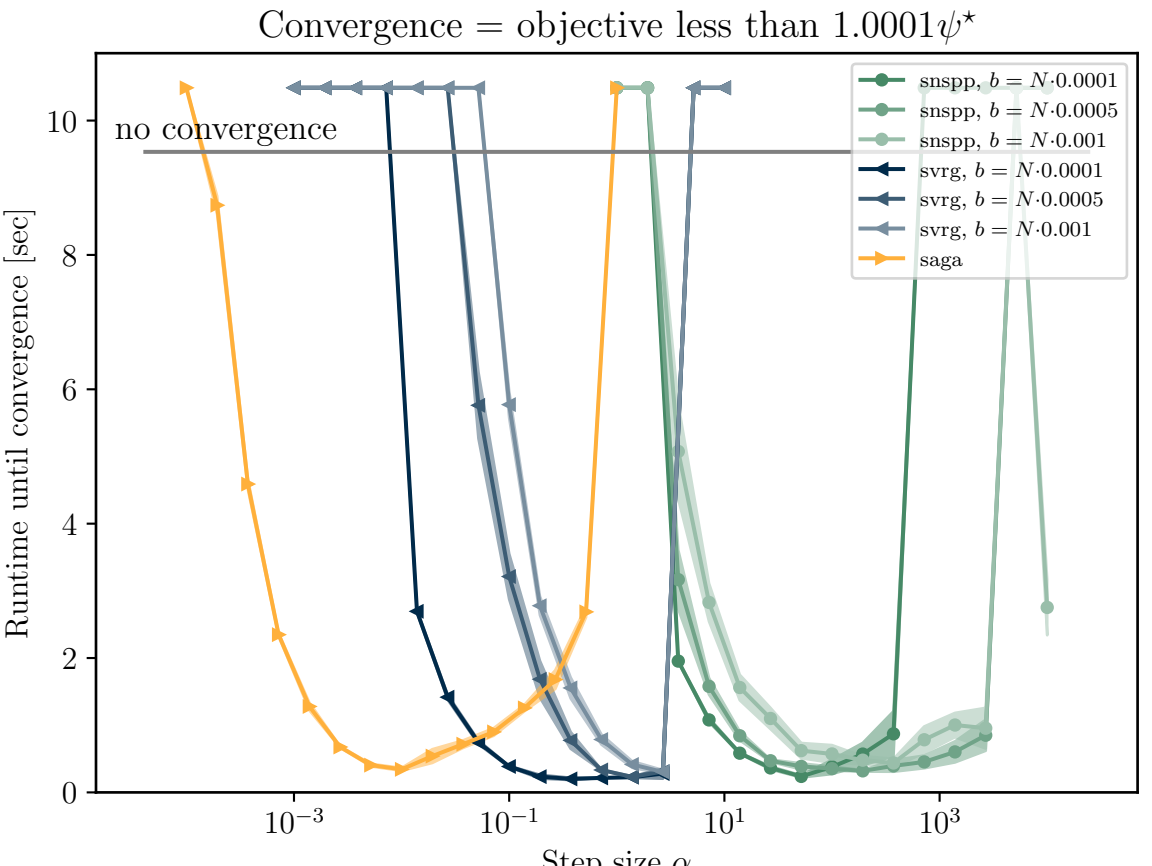
Convergence = objective less than $1.0001\psi^\star$
no convergence
snspp, $b = N{\cdot}0.0001$
snspp, $b = N{\cdot}0.0005$
snspp, $b = N{\cdot}0.001$
svrg, $b = N{\cdot}0.0001$
svrg, $b = N{\cdot}0.0005$
svrg, $b = N{\cdot}0.001$
saga
Runtime until convergence [sec]
0
2
4
6
8
10
10^{-3}
10^{-1}
10^{1}
10^{3}
Step size α