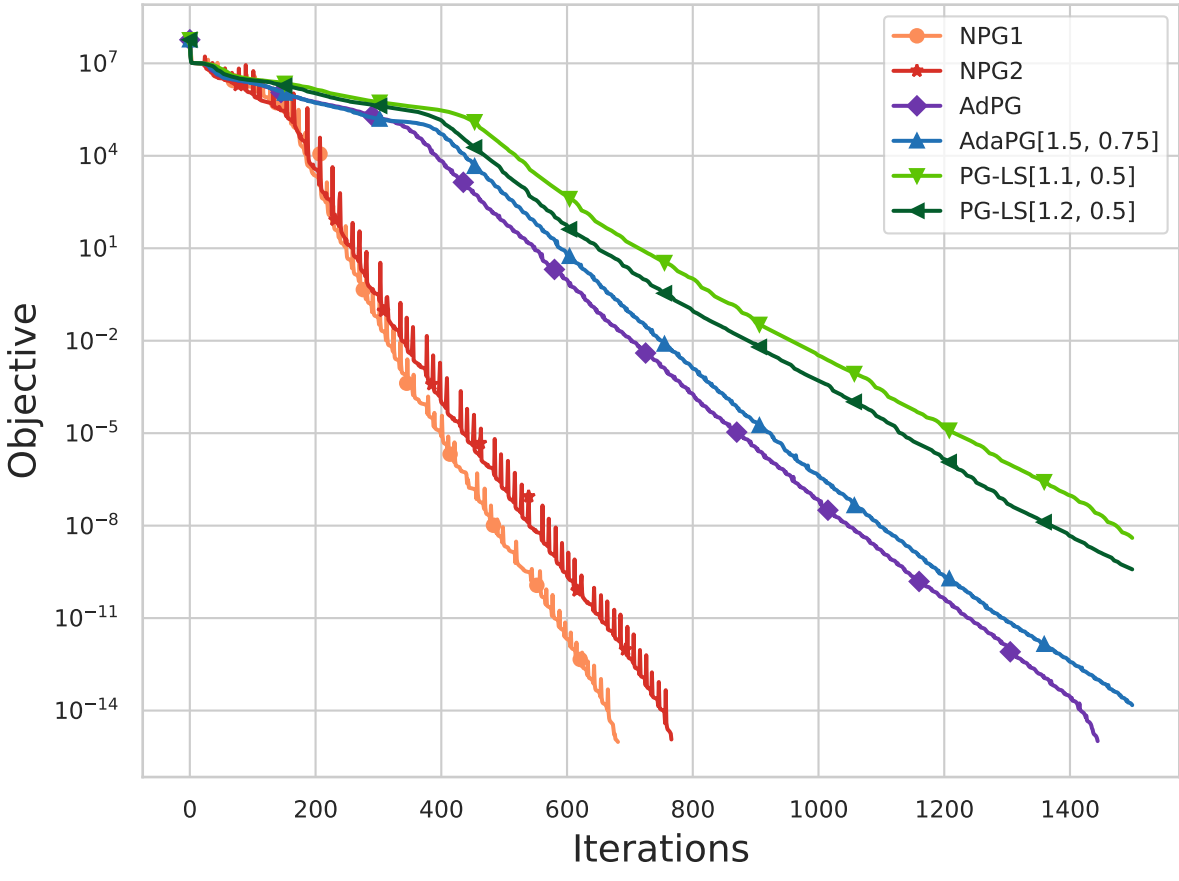
NPG1
NPG2
AdPG
AdaPG[1.5, 0.75]
PG-LS[1.1, 0.5]
PG-LS[1.2, 0.5]
Objective
10^{7}
10^{4}
10^{1}
10^{-2}
10^{-5}
10^{-8}
10^{-11}
10^{-14}
0
200
400
600
800
1000
1200
1400
Iterations