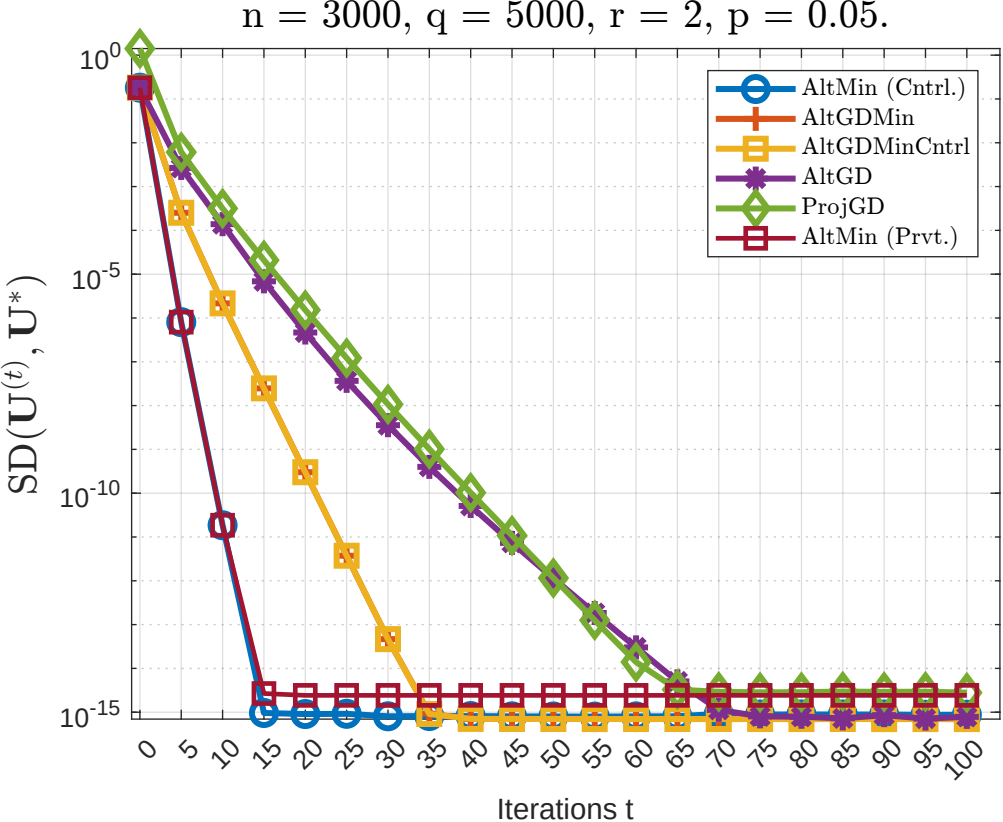
n = 3000, q = 5000, r = 2, p = 0.05.
AltMin (Cntrl.)
AltGDMin
AltGDMinCntrl
AltGD
ProjGD
AltMin (Prvt.)
$\mathrm{SD}(\mathbf{U}^{(t)}, \mathbf{U}^*)$
10^{0}
10^{-5}
10^{-10}
10^{-15}
0
5
10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100
Iterations t