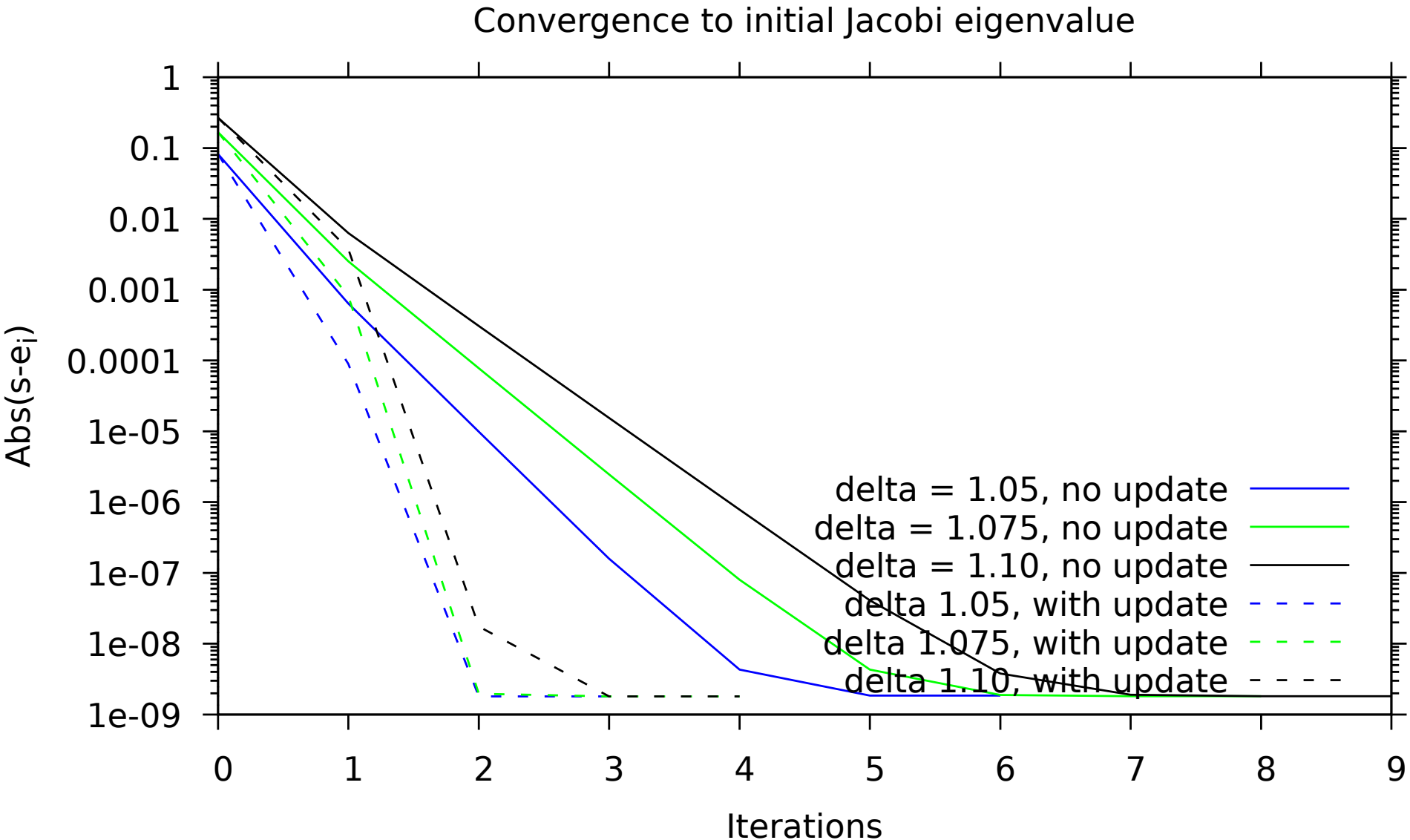
Convergence to initial Jacobi eigenvalue
Abs(s-e_i)
1
0.1
0.01
0.001
0.0001
1e-05
1e-06
1e-07
1e-08
1e-09
0
1
2
3
4
5
6
7
8
9
Iterations
delta = 1.05, no update
delta = 1.075, no update
delta = 1.10, no update
delta 1.05, with update
delta 1.075, with update
delta 1.10, with update