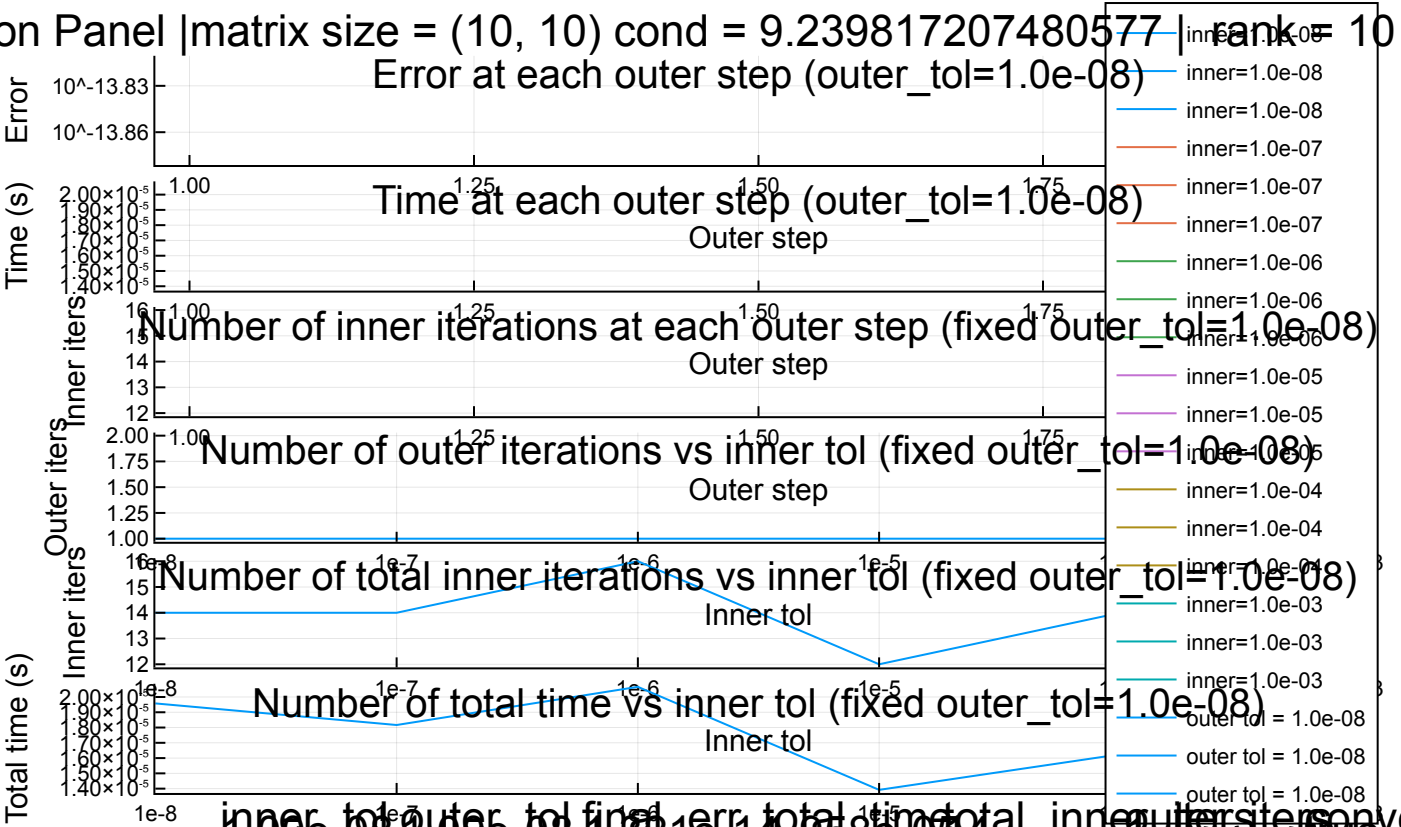
on Panel |matrix size = (10, 10) cond = 9.239817207480577 | rank = 10
Error at each outer step (outer_tol=1.0e-08)
Error
10^-13.83
10^-13.86
Time at each outer step (outer_tol=1.0e-08)
Time (s)
Outer step
Number of inner iterations at each outer step (fixed outer_tol=1.0e-08)
Inner iters
Outer step
Number of outer iterations vs inner tol (fixed outer_tol=1.0e-08)
Outer iters
Outer step
Number of total inner iterations vs inner tol (fixed outer_tol=1.0e-08)
Inner iters
Inner tol
Number of total time vs inner tol (fixed outer_tol=1.0e-08)
Total time (s)
Inner tol
inner=1.0e-09
inner=1.0e-08
inner=1.0e-08
inner=1.0e-07
inner=1.0e-07
inner=1.0e-07
inner=1.0e-06
inner=1.0e-06
inner=1.0e-06
inner=1.0e-05
inner=1.0e-05
inner=1.0e-05
inner=1.0e-04
inner=1.0e-04
inner=1.0e-04
inner=1.0e-03
inner=1.0e-03
inner=1.0e-03
outer tol = 1.0e-08
outer tol = 1.0e-08
outer tol = 1.0e-08
inner_tol outer_tol final_err total_time total_inner outer_iters conv
1.00e-03 1.00e-08 1.356e-14 1.475e-01 1 true