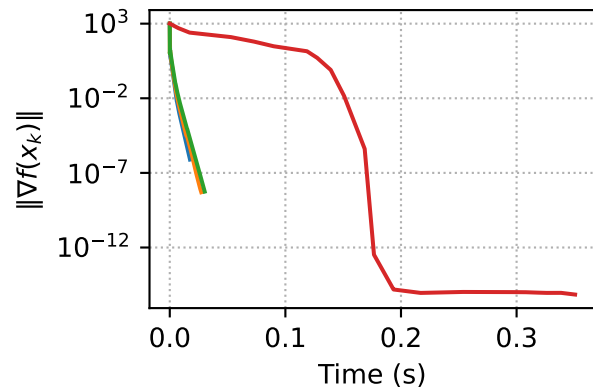
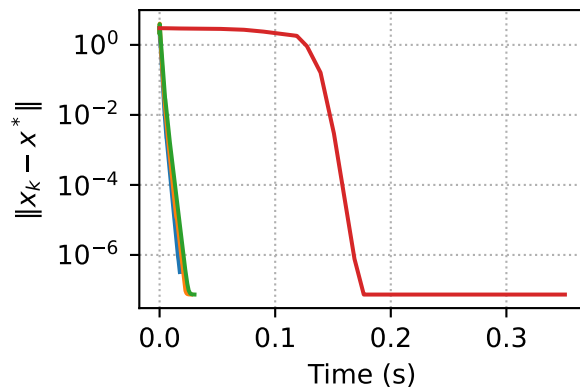
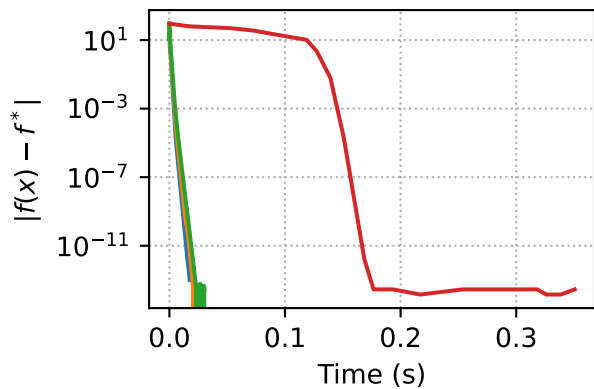
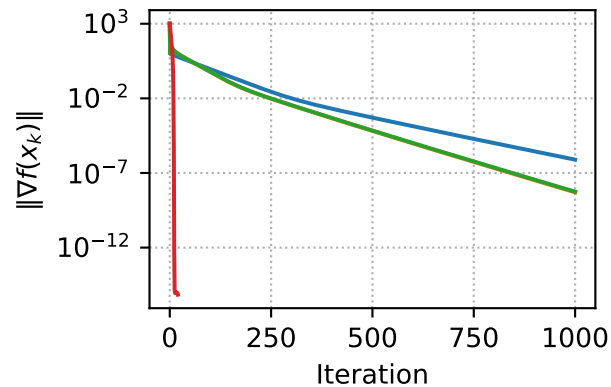
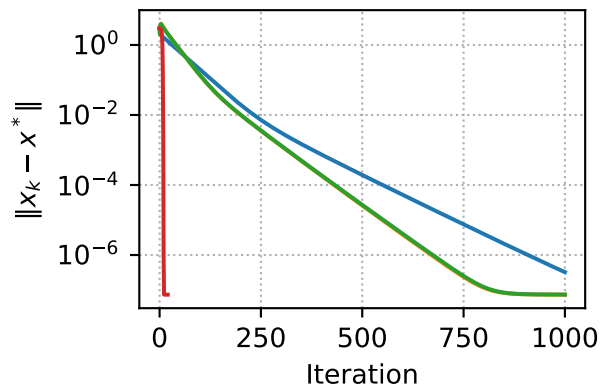
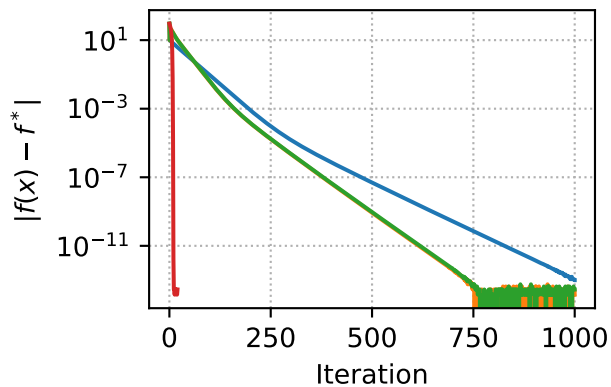


Analytical Center, $m = 20, n = 100$



GD, $\alpha=0.005$ Heavy Ball, $\alpha=0.005, \beta=0.33$ NAG, $\alpha=0.005, \beta=0.33$ Newton, damping=1.0