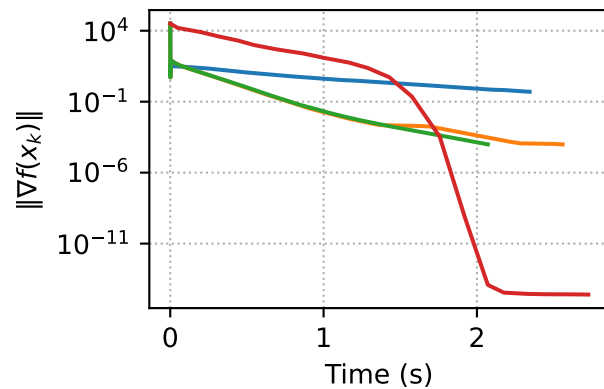
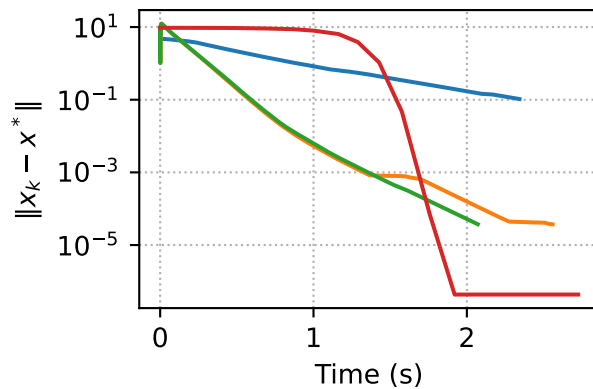
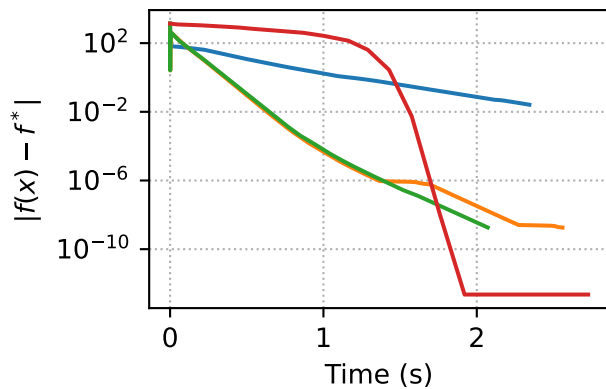
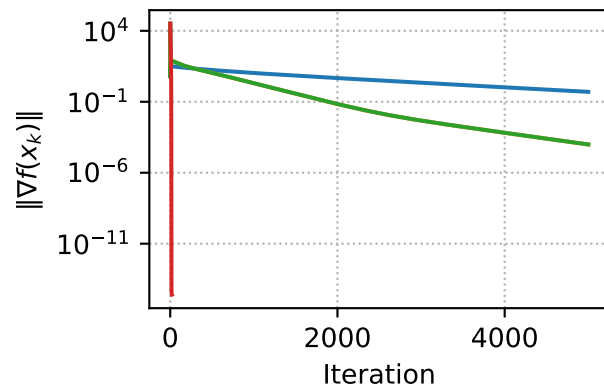
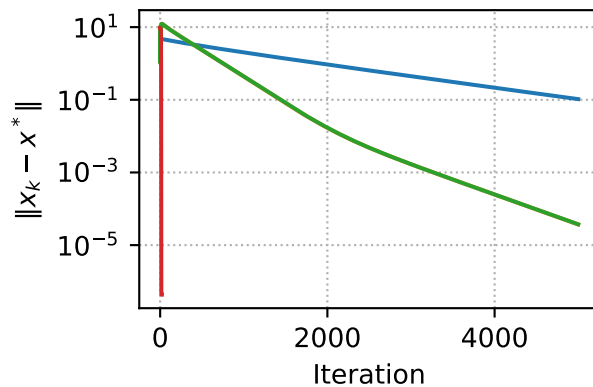
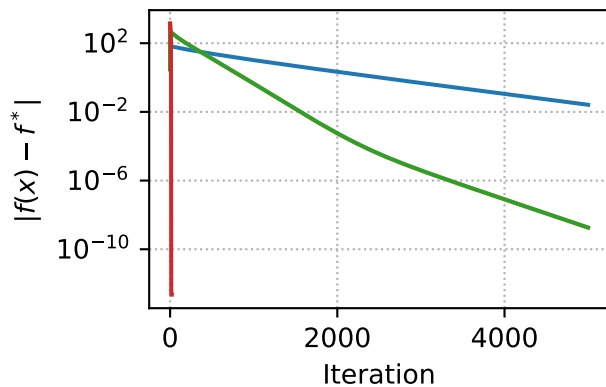


Analytical Center,  $m = 200$ ,  $n = 1000$



GD,  $\alpha=0.00015$     Heavy Ball,  $\alpha=0.00015$ ,  $\beta=0.79$     NAG,  $\alpha=0.00015$ ,  $\beta=0.79$     Newton, damping=1.0