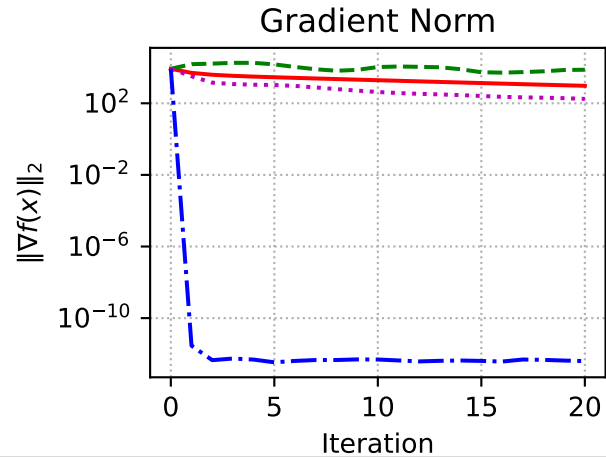
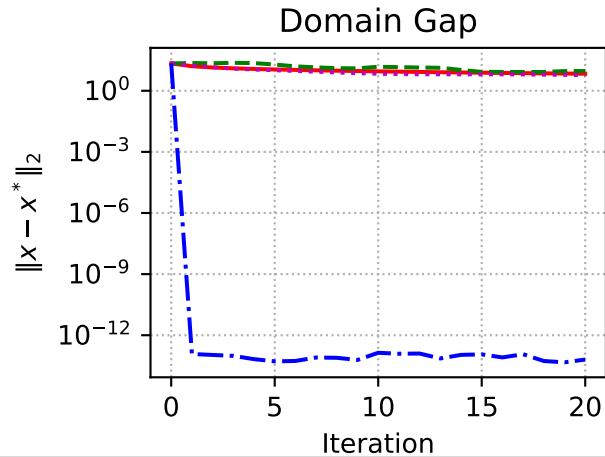
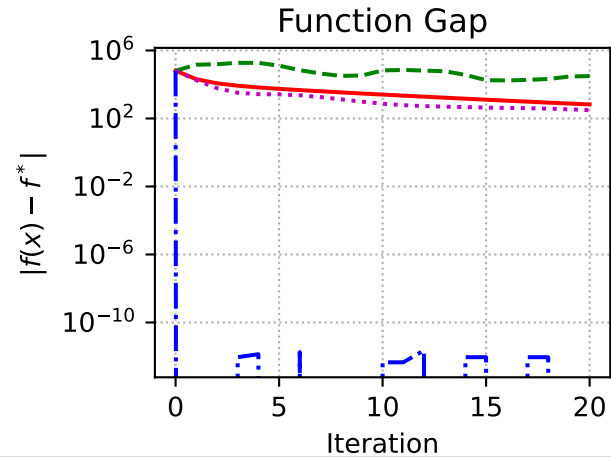


Strongly convex quadratics: $n=60$, random matrix, $\mu=1$, $L=1000$



— Gradient Descent. $\alpha=2.00\text{e-}03$ - - Heavy Ball. $\alpha=3.75\text{e-}03$, $\beta=8.81\text{e-}01$ NAG. $\alpha=9.99\text{e-}04$, $\beta=9.39\text{e-}01$ - . - Newton