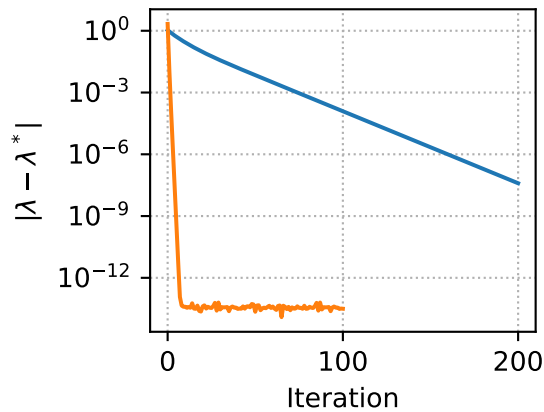
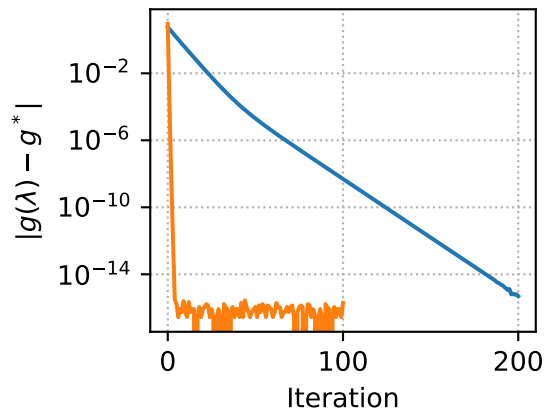
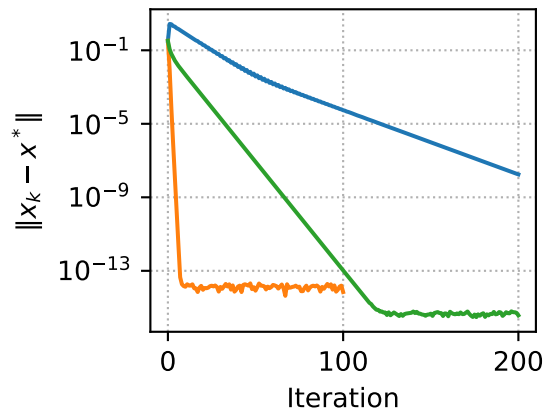
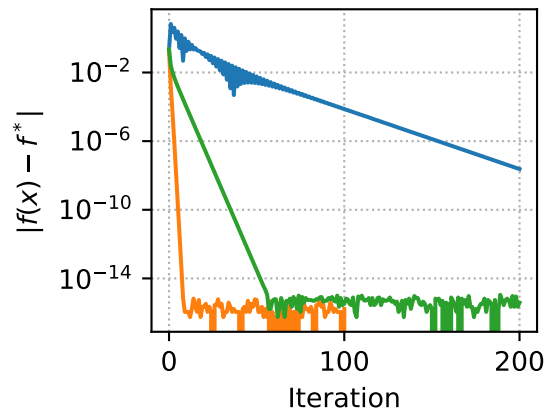


Quadratic constrained optimization.  $n=10$ ,  $m=5$ ,  $\mu=1$ ,  $L=10$ .



— Dual Gradient Ascent  $\alpha$  1.20e-01    — Augmented Lagrangian  $\rho$  100.00    — Projected Gradient Descent  $\alpha$  2.00e-01