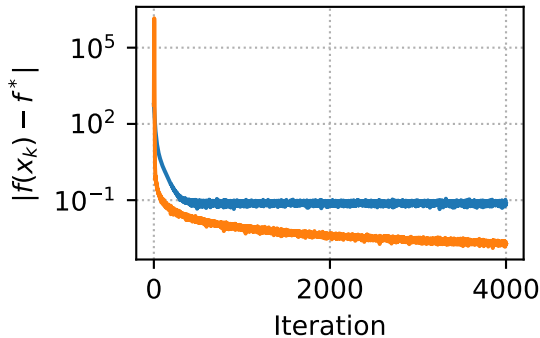
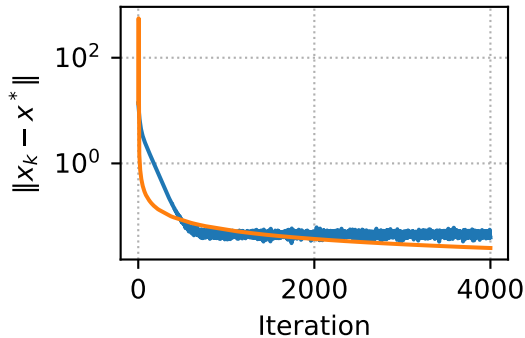


Linear Least Squares with ℓ_1 Regularization (LASSO).
m=100, n=100, $\lambda=1$, $\mu=0$, L=10. Optimal sparsity: 2.3e-01

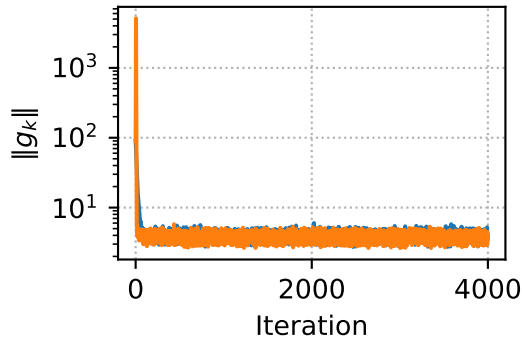
Function Gap



Distance to Optimal Solution



Subgradient Norm



— Subgrad Ir 1.0e-02. Sparsity 0.0e+00 — Subgrad Ir α/k ($\alpha=1.0e+00$). Sparsity 2.0e-02