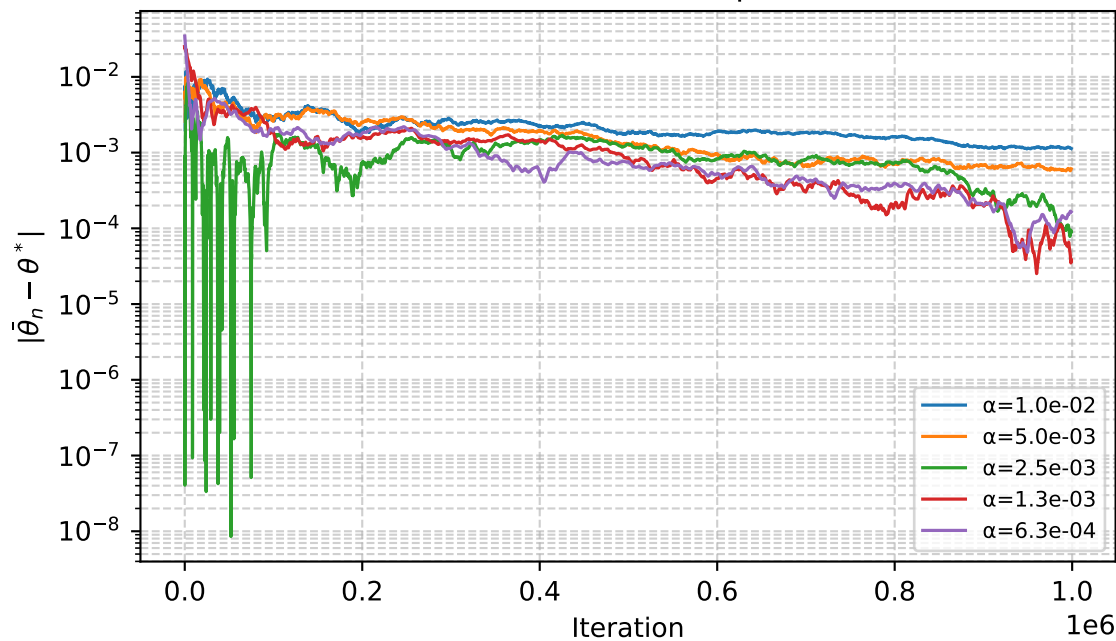
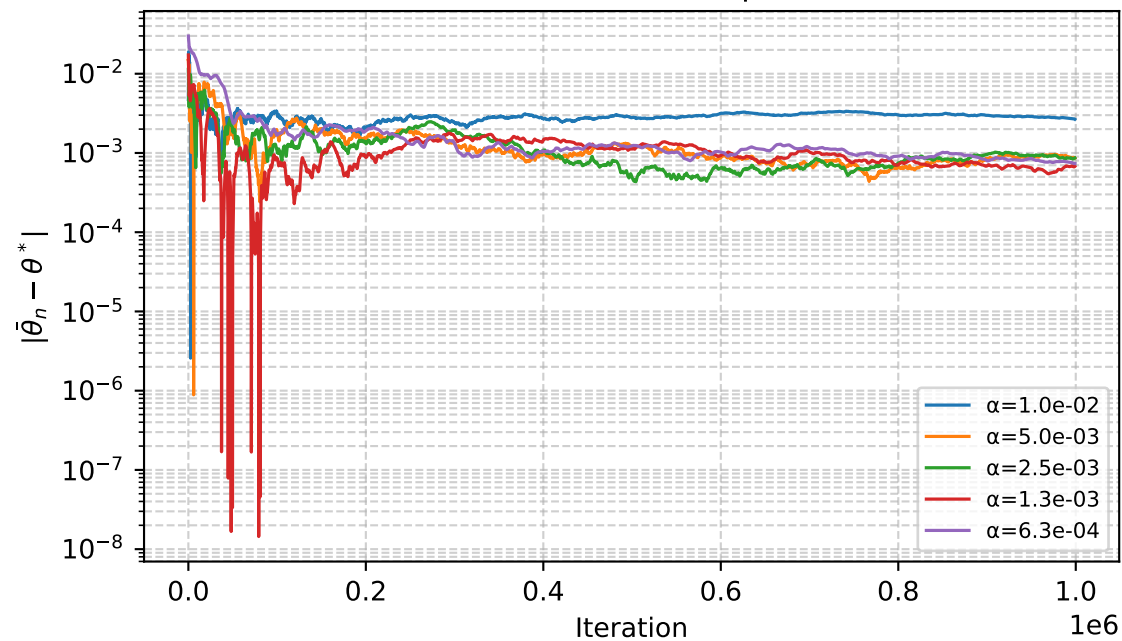


Smoothness Sensitivity Analysis (Uniform Noise)

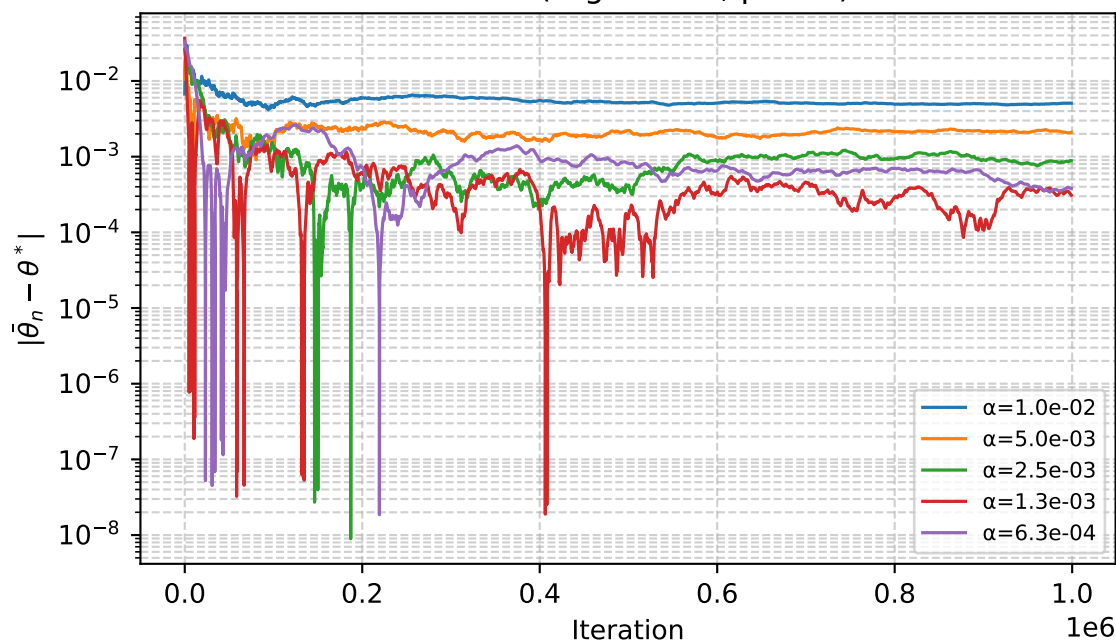
Smooth (Low Deriv, $\beta=0.1$)



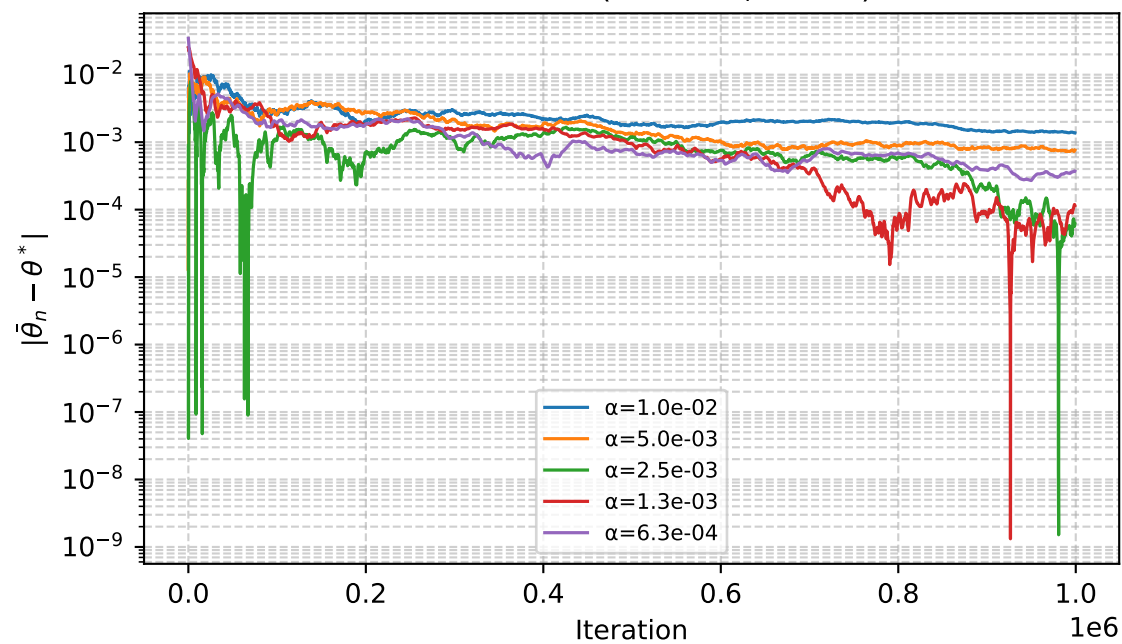
Smooth (Med Deriv, $\beta=0.5$)



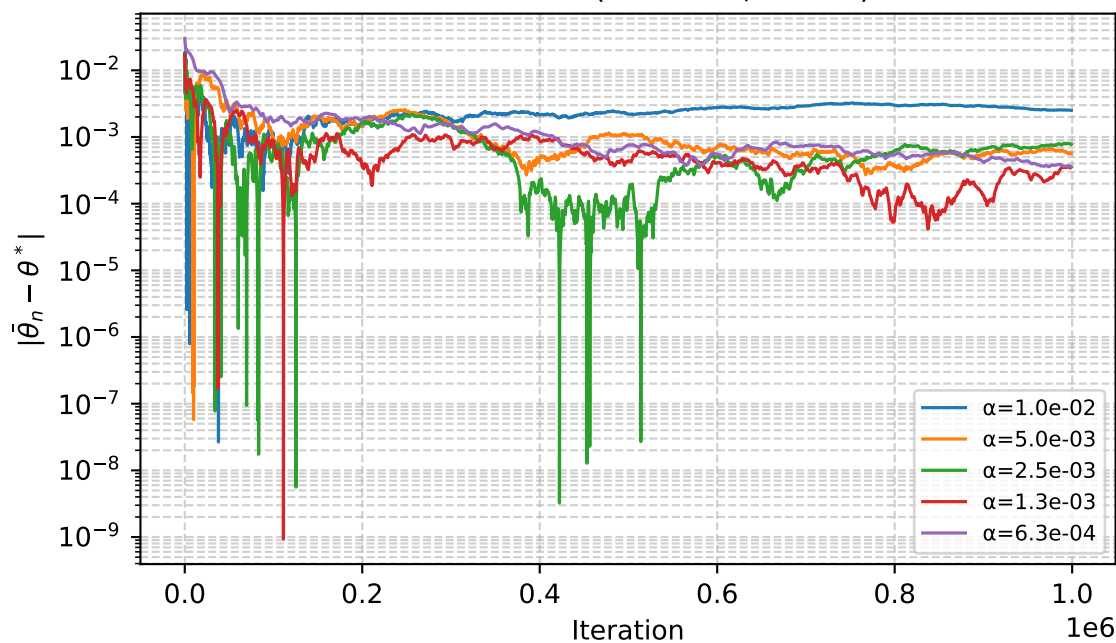
Smooth (High Deriv, $\beta=1.0$)



Non-Smooth (Low Osc, $\lambda=0.1$)



Non-Smooth (Med Osc, $\lambda=0.5$)



Non-Smooth (High Osc, $\lambda=1.0$)

