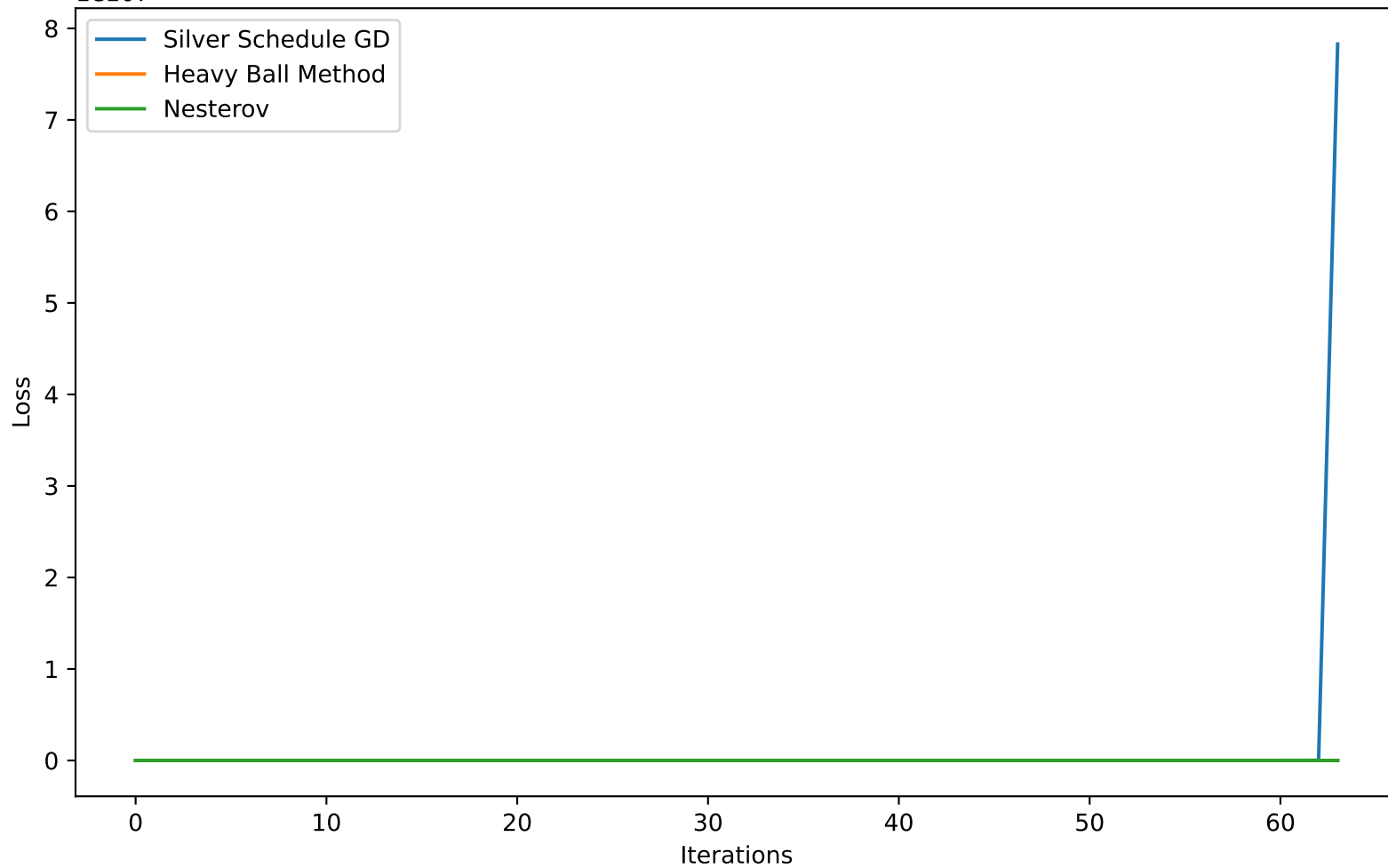
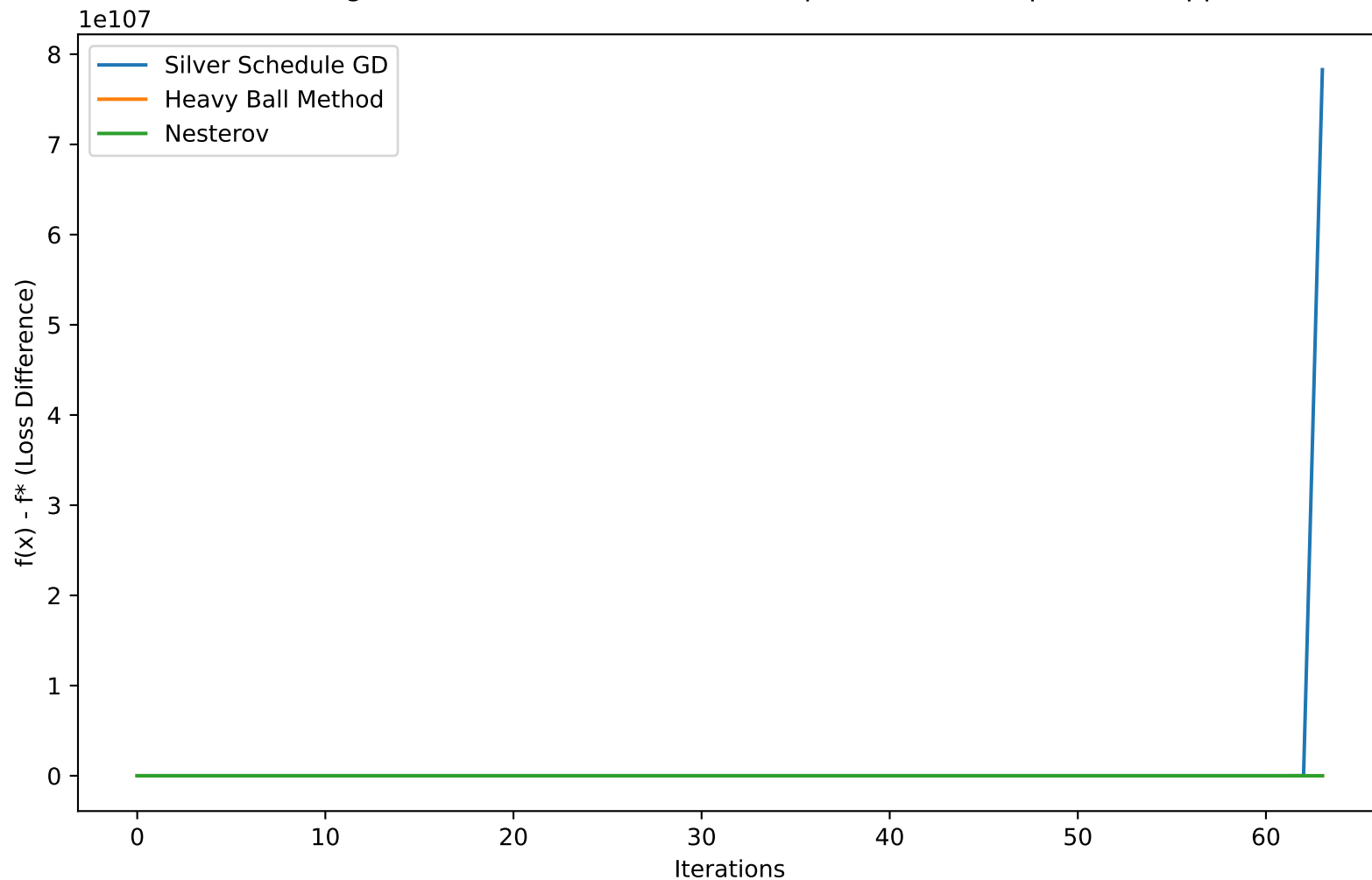


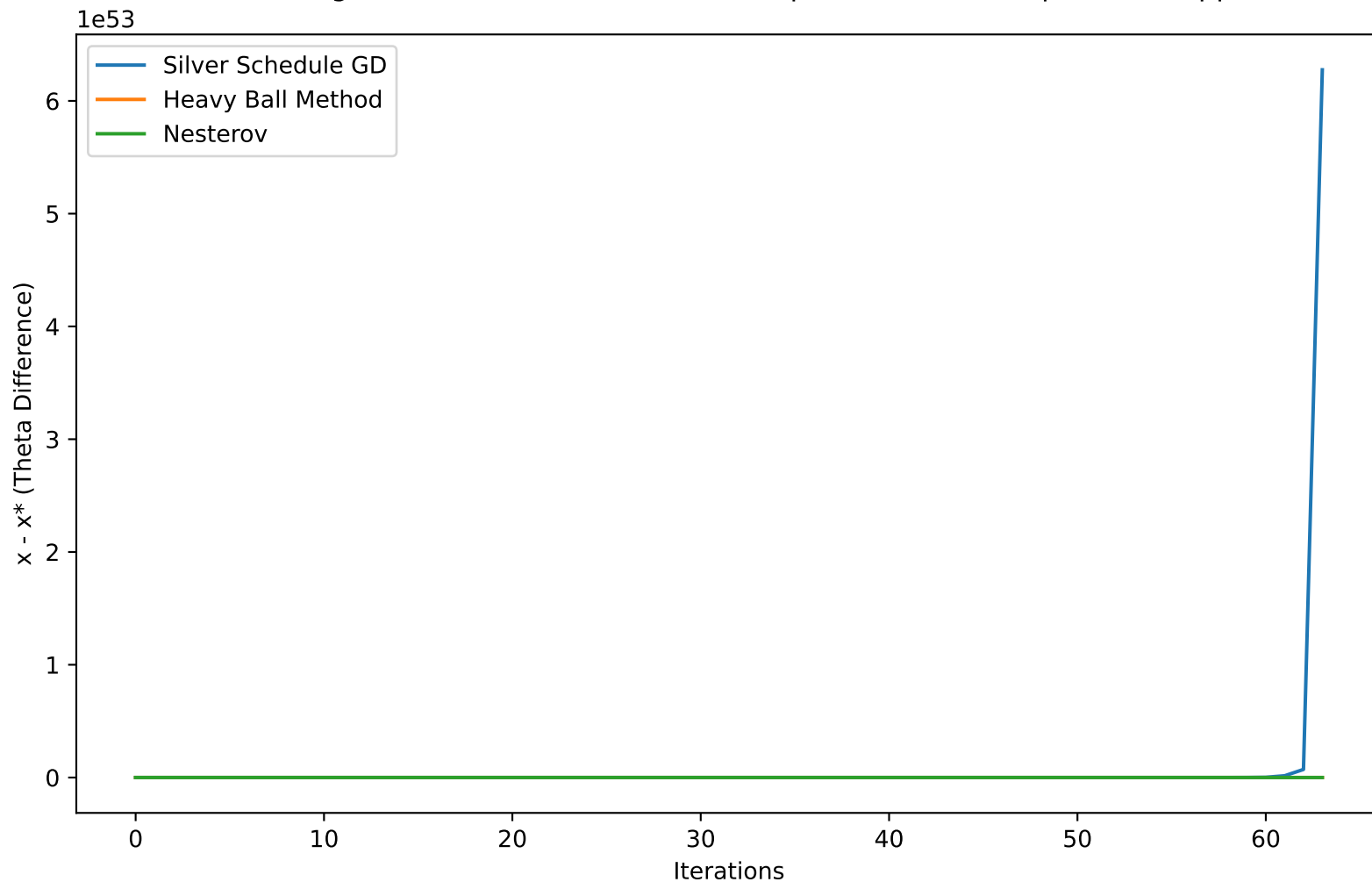
1e107 California Housing: Quadratic & Convex (MSE) - Loss Comparison (kappa=43.80)



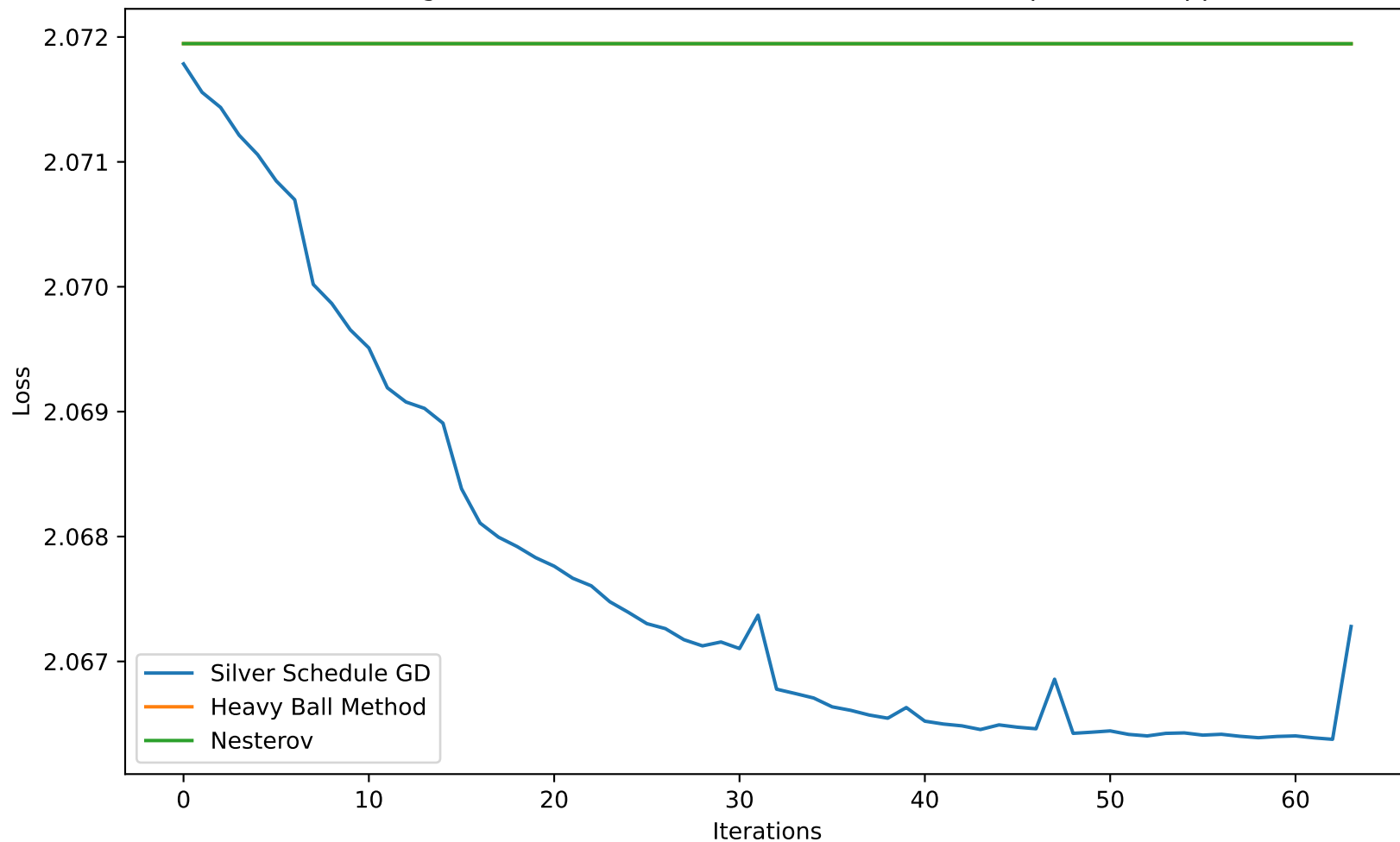
California Housing: Quadratic & Convex (MSE) - Optimal loss Comparison (kappa=43.80)



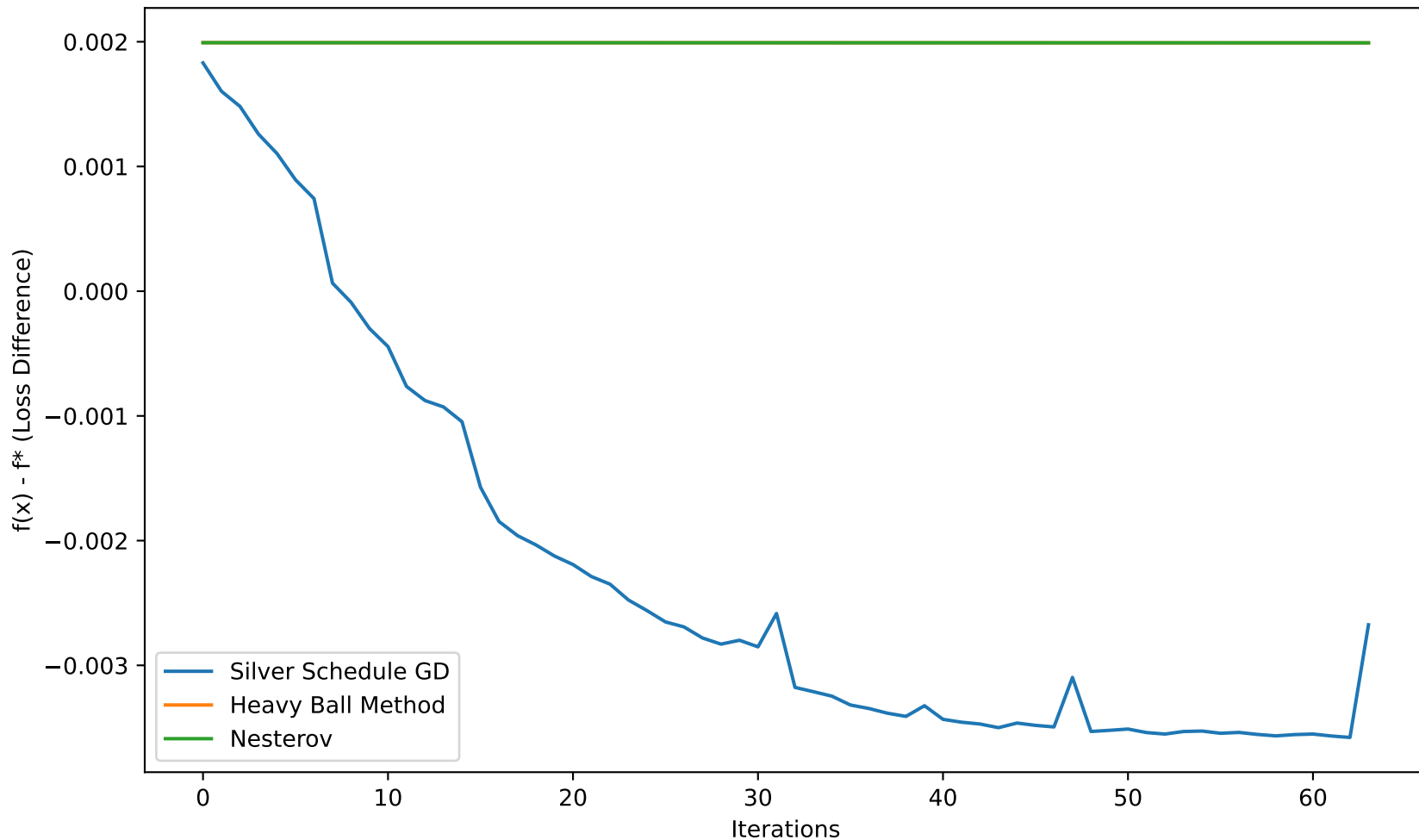
California Housing: Quadratic & Convex (MSE) - Optimal Theta Comparison (kappa=43.80)



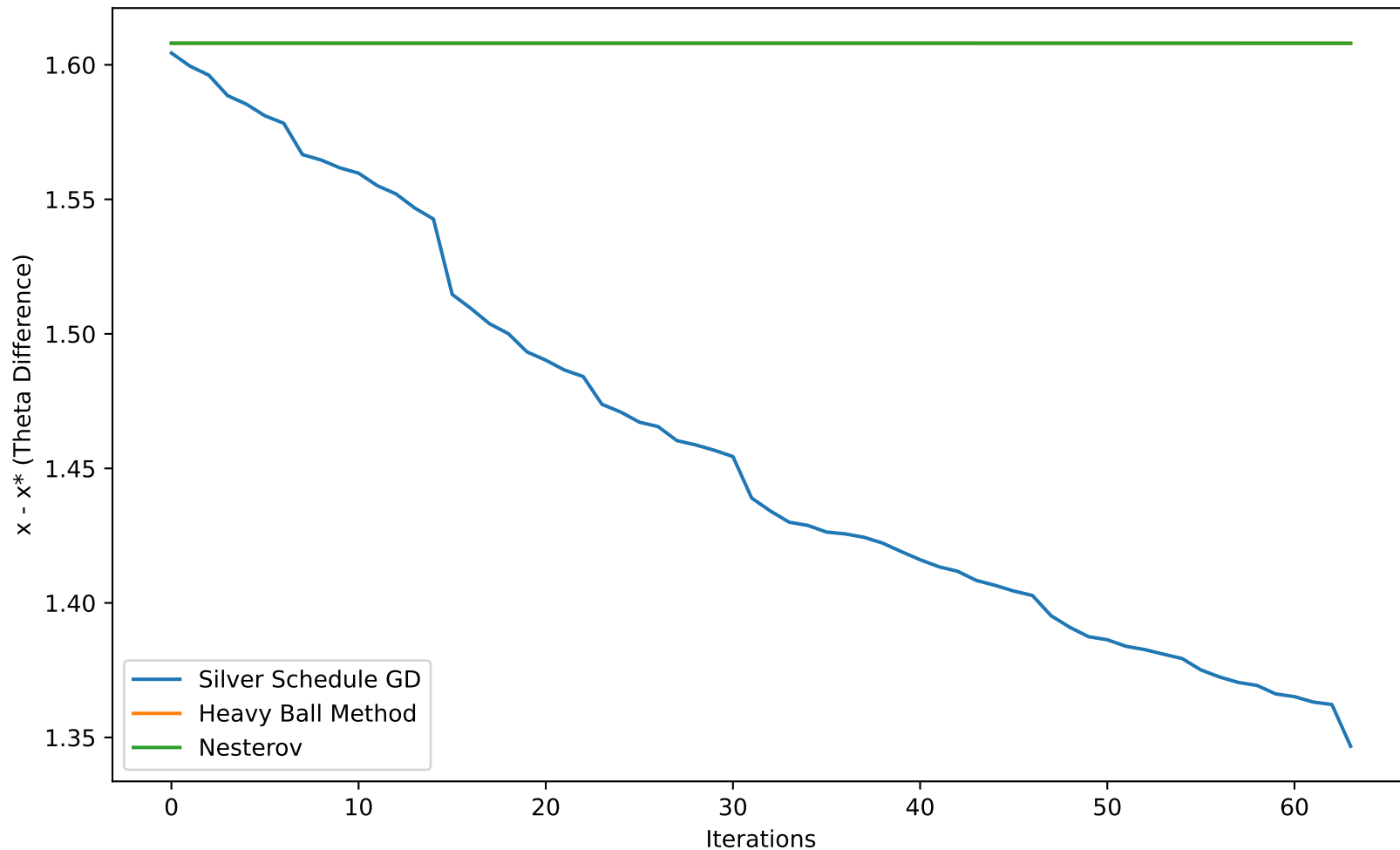
California Housing: Convex, Non-Quadratic (MAE) - Loss Comparison (kappa=43.80)



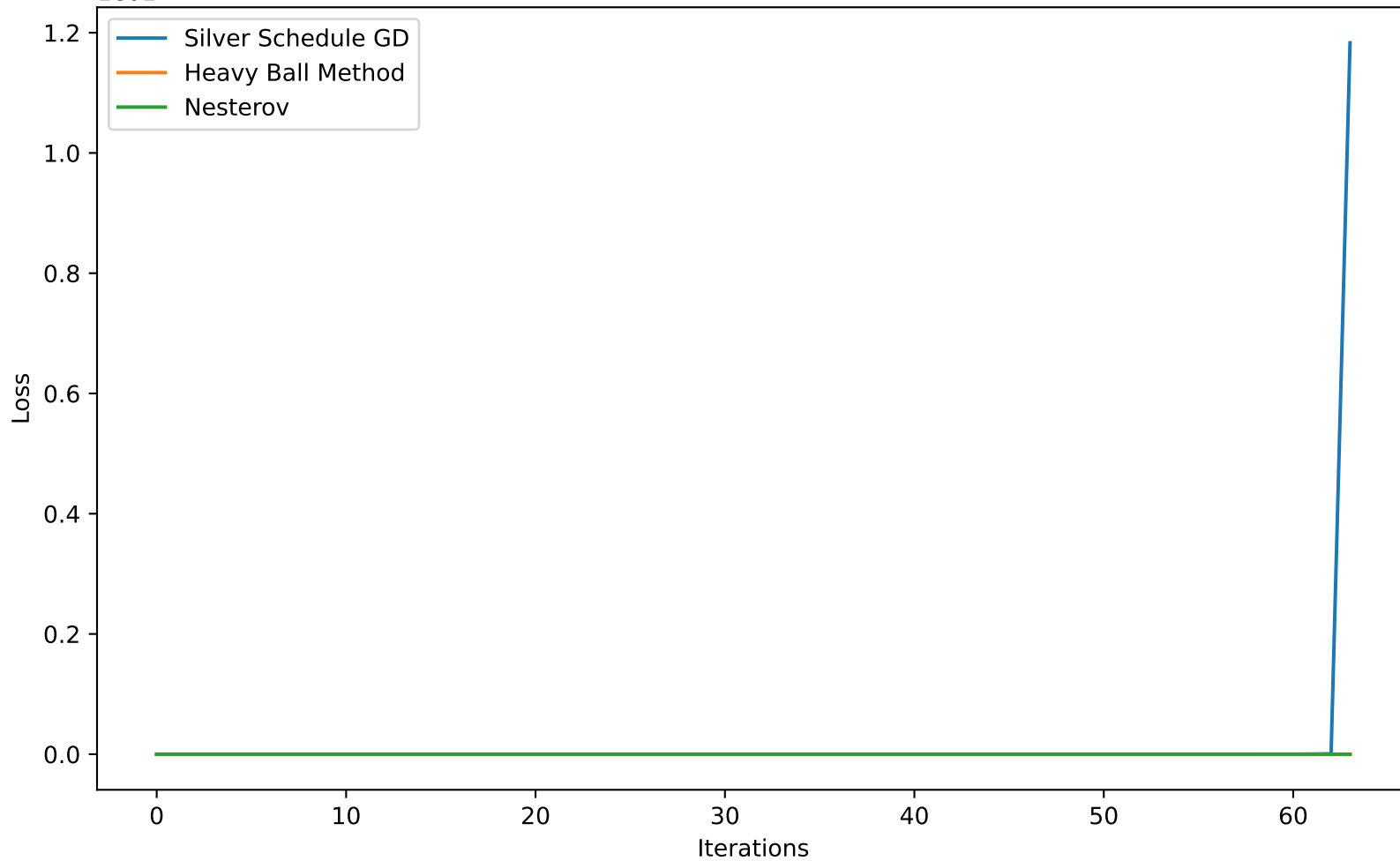
California Housing: Convex, Non-Quadratic (MAE) - Optimal loss Comparison (kappa=43.80)



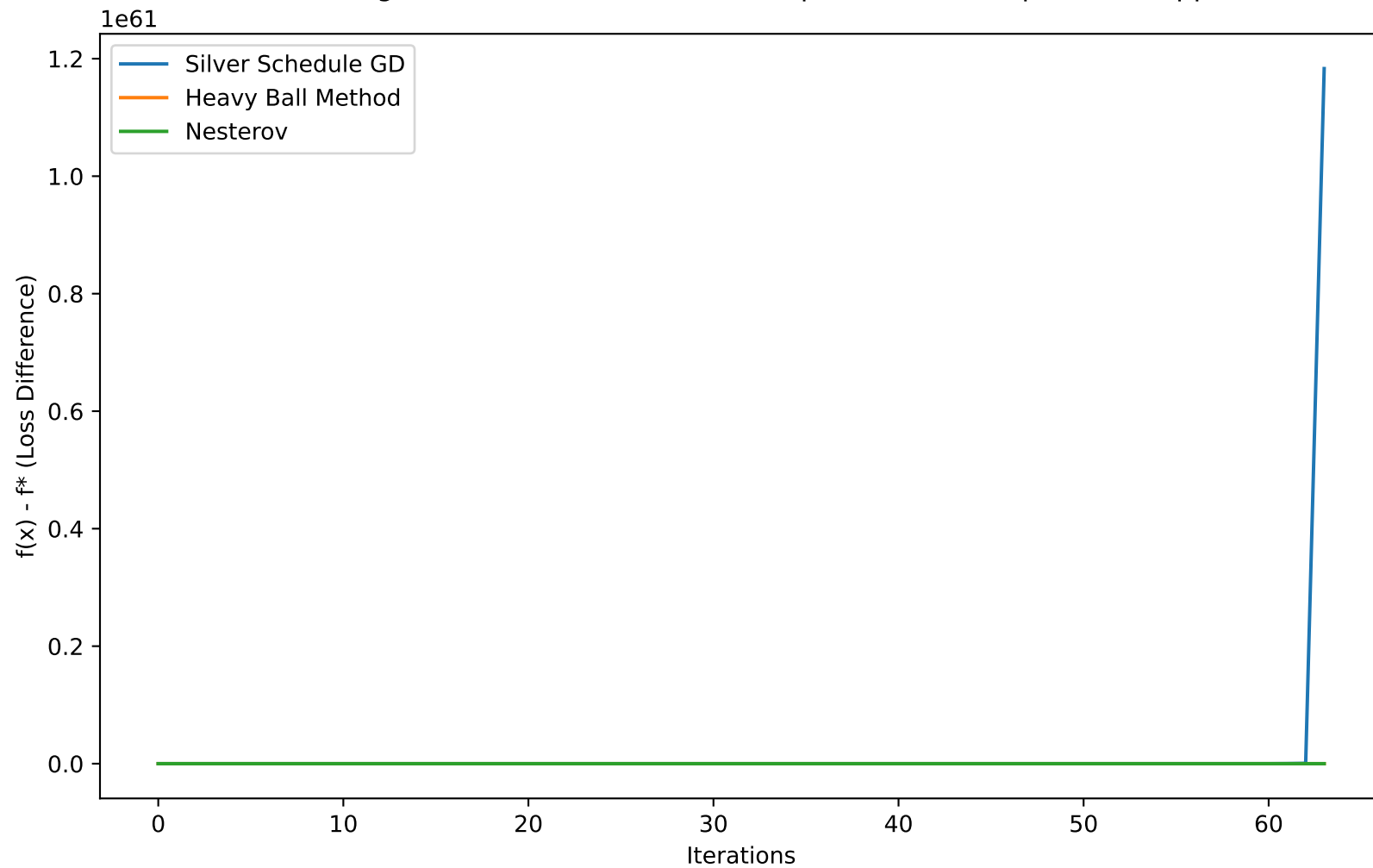
California Housing: Convex, Non-Quadratic (MAE) - Optimal Theta Comparison (kappa=43.80)



1e61 California Housing: Non-Convex (Sinusoidal) - Loss Comparison (kappa=43.80)

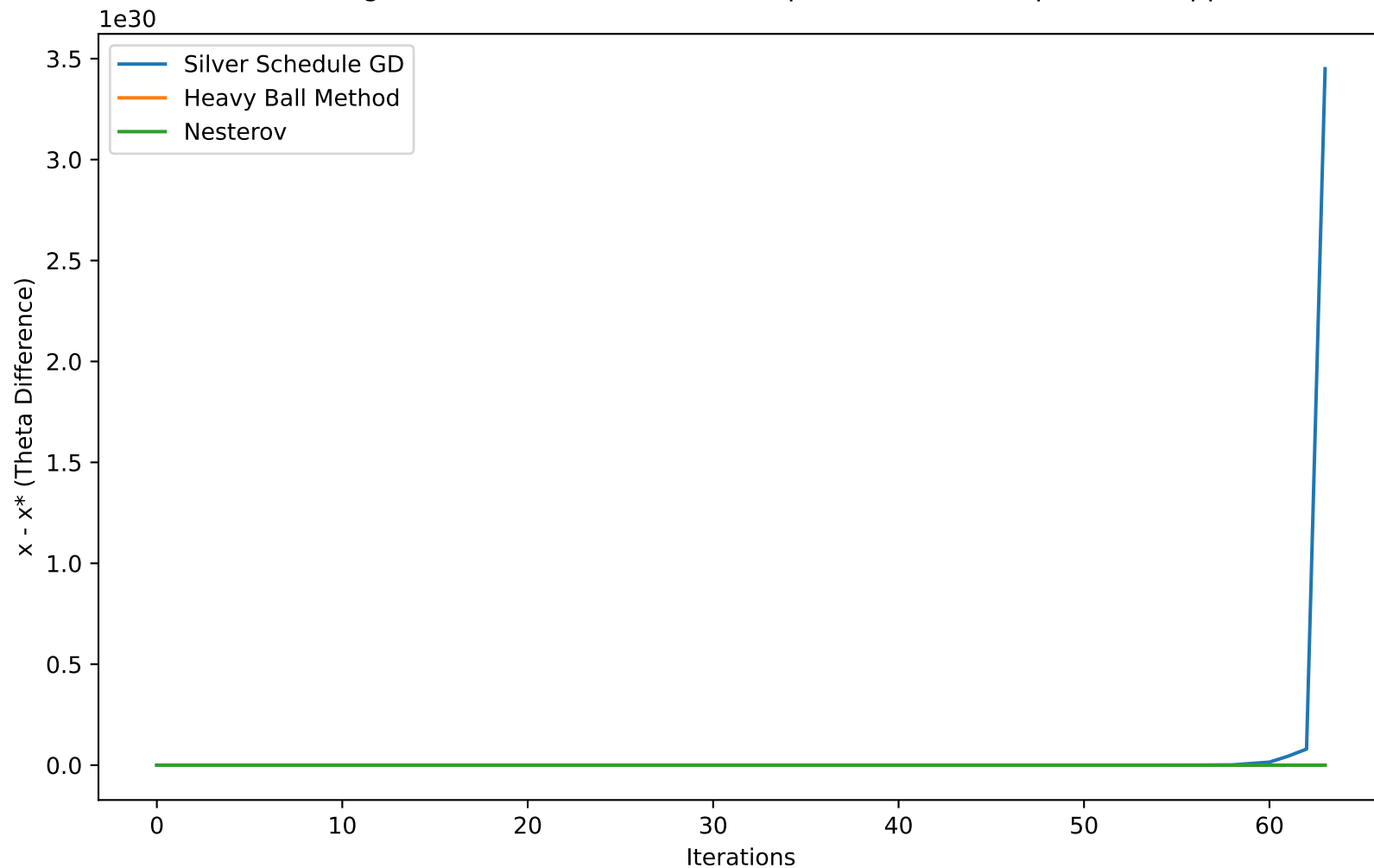


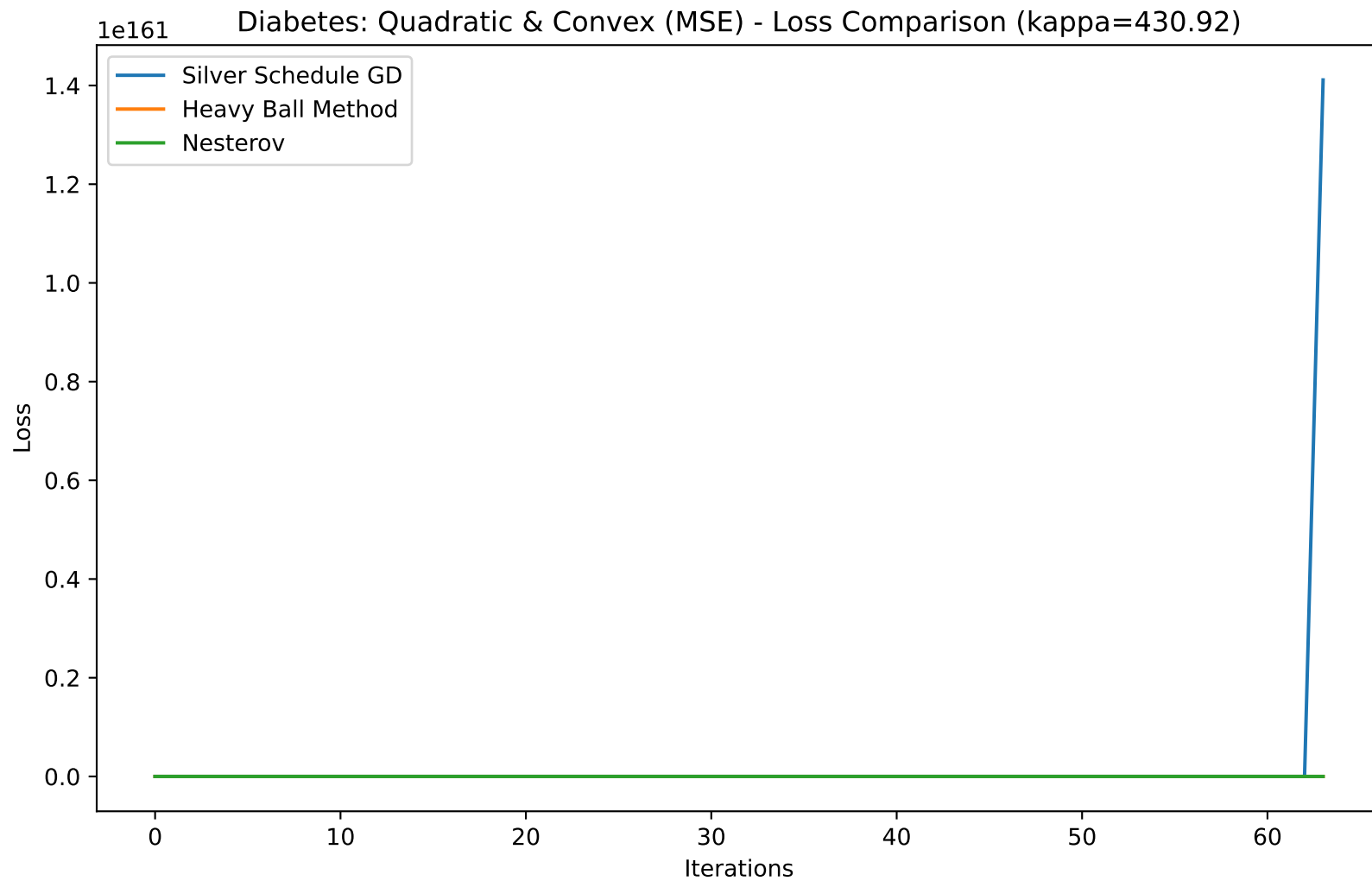
California Housing: Non-Convex (Sinusoidal) - Optimal loss Comparison (kappa=43.80)



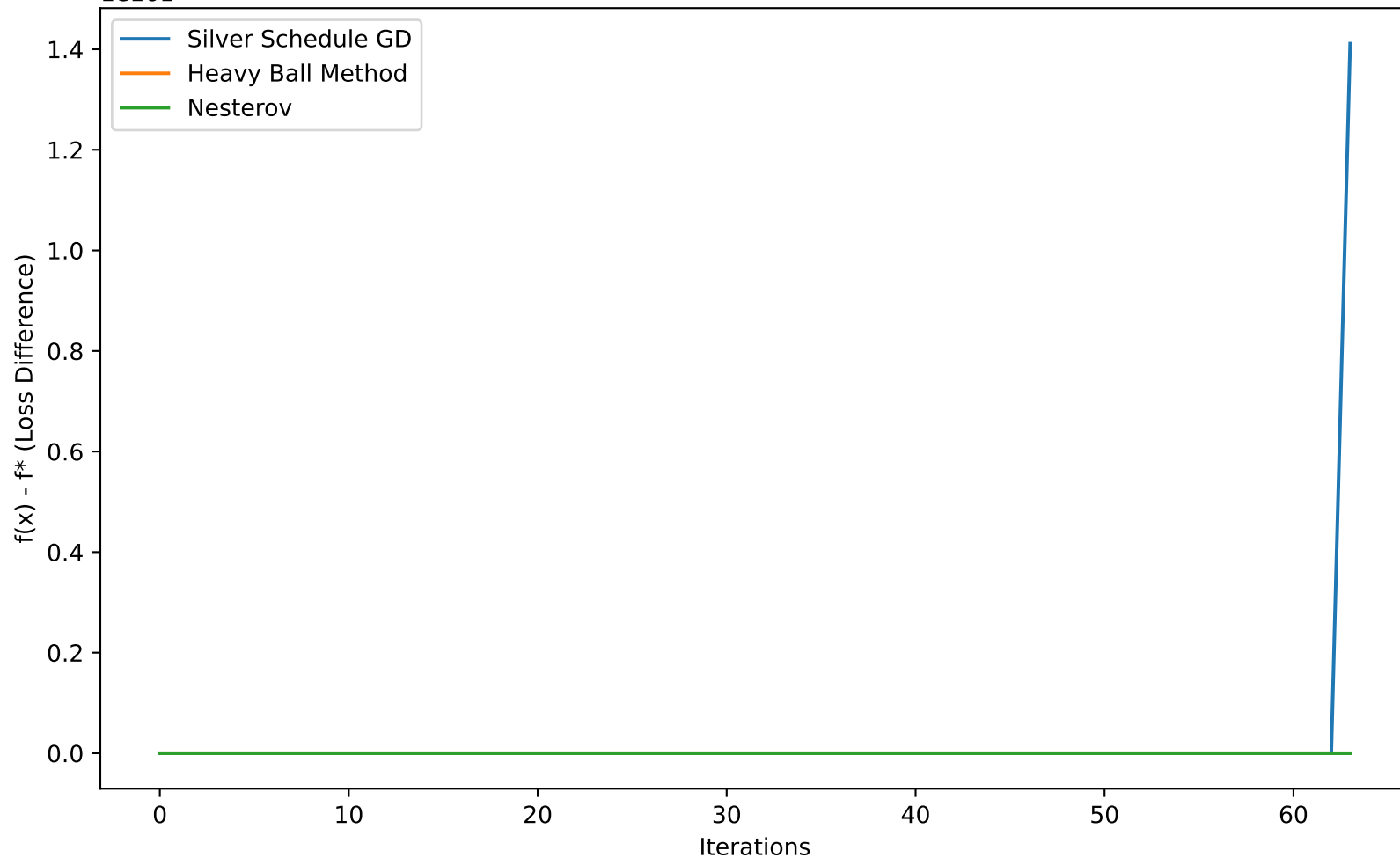


California Housing: Non-Convex (Sinusoidal) - Optimal Theta Comparison (kappa=43.80)

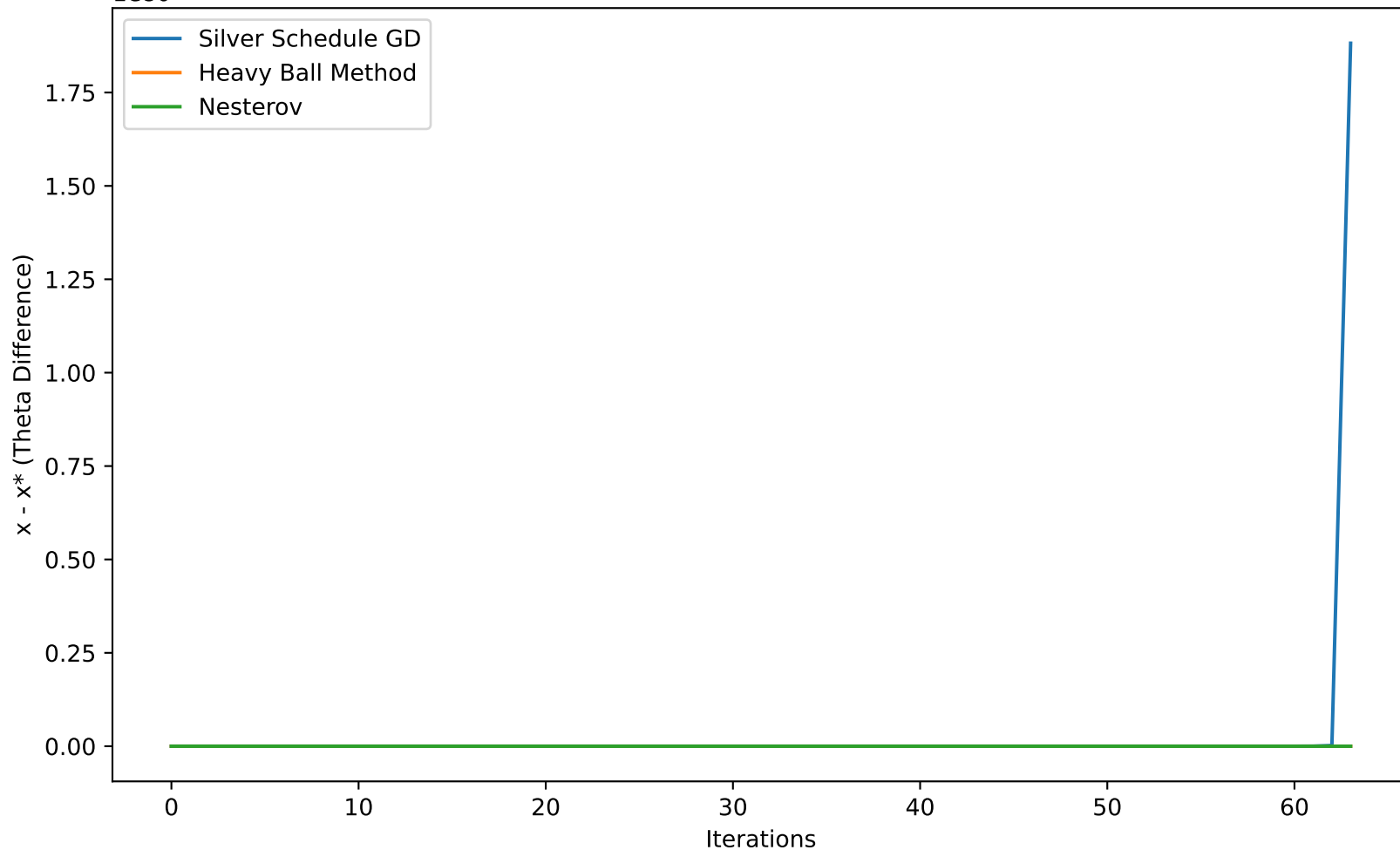




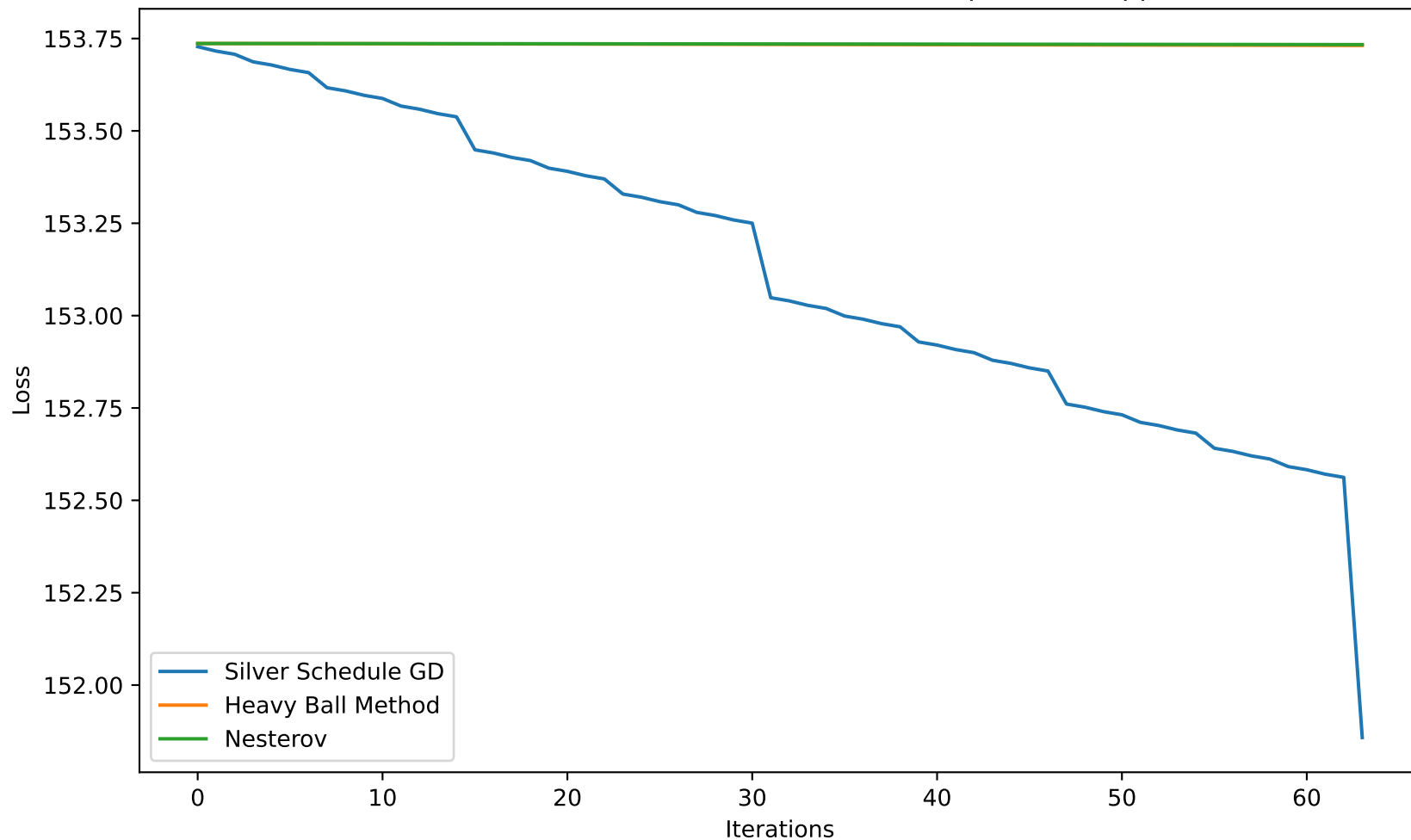
1e161 Diabetes: Quadratic & Convex (MSE) - Optimal loss Comparison (kappa=430.92)



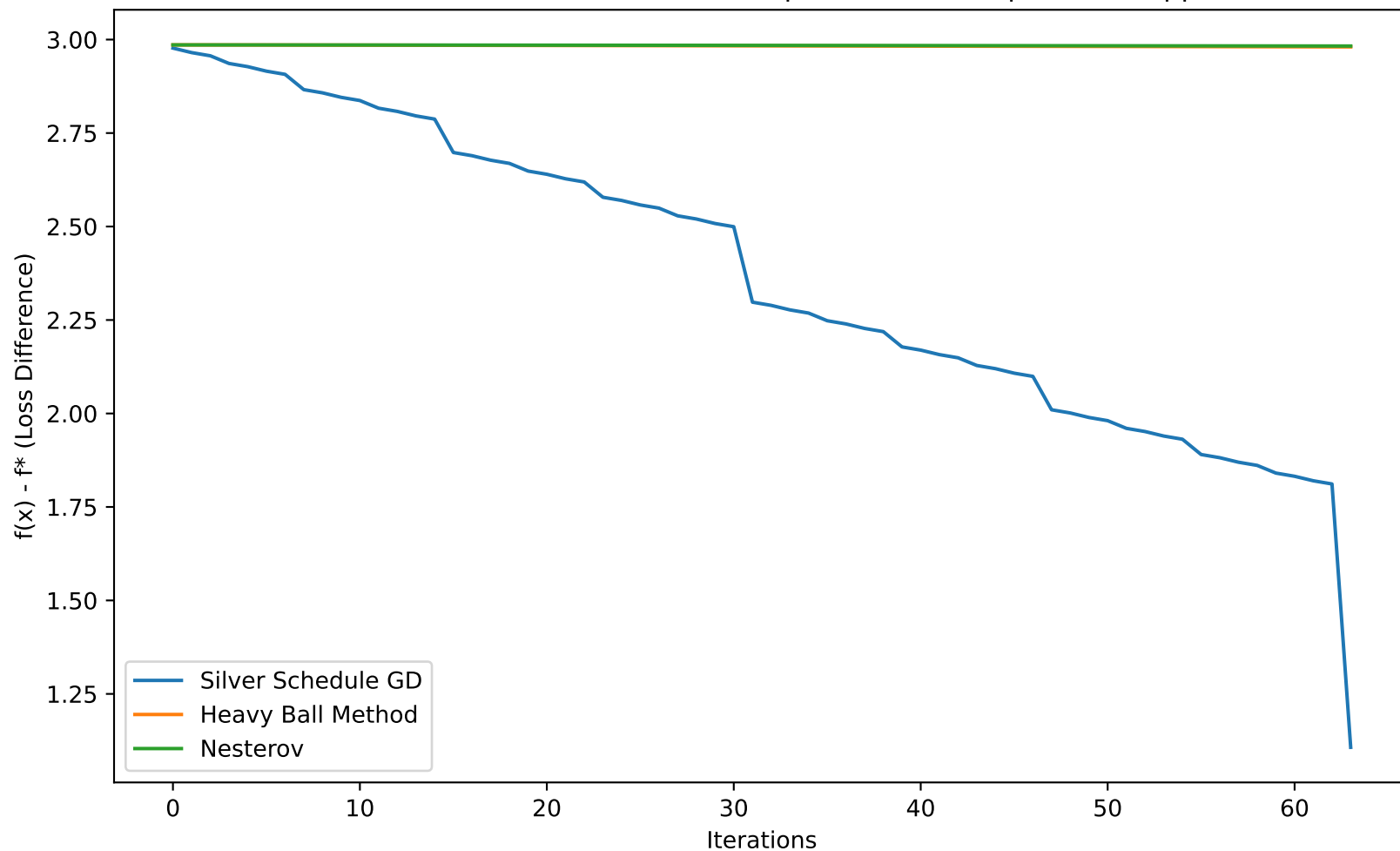
1e80 Diabetes: Quadratic & Convex (MSE) - Optimal Theta Comparison (kappa=430.92)



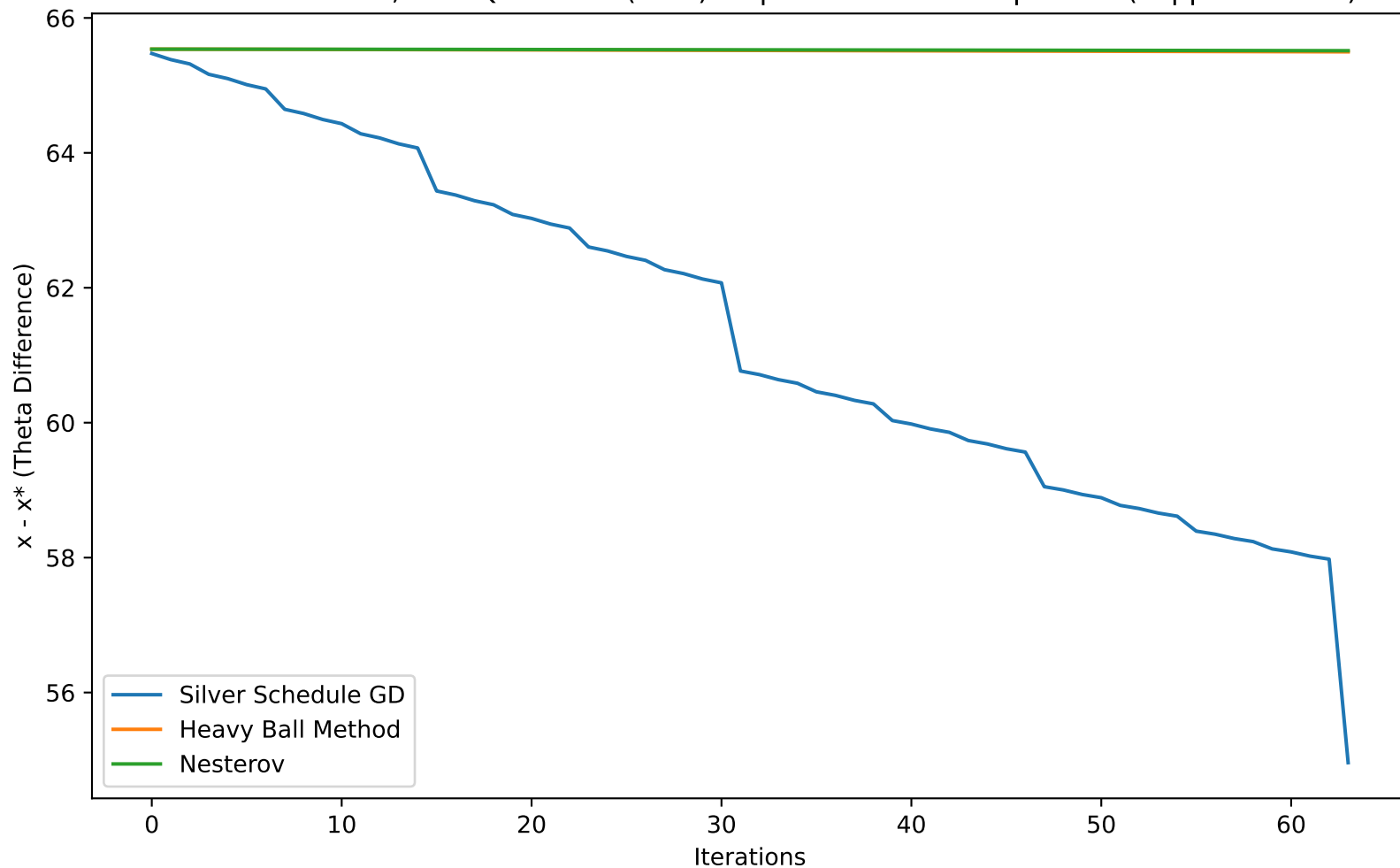
Diabetes: Convex, Non-Quadratic (MAE) - Loss Comparison (kappa=430.92)

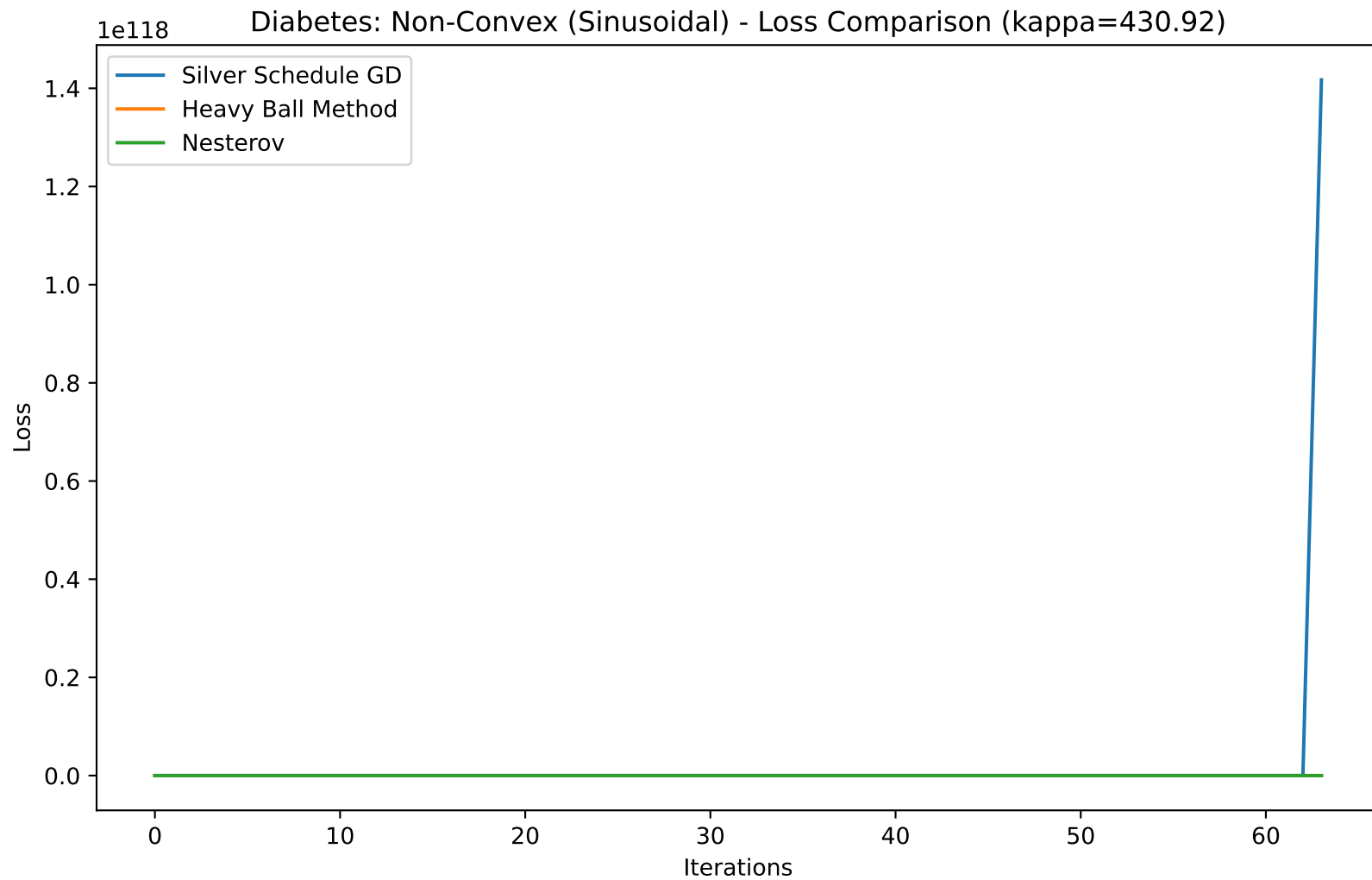


Diabetes: Convex, Non-Quadratic (MAE) - Optimal loss Comparison (kappa=430.92)



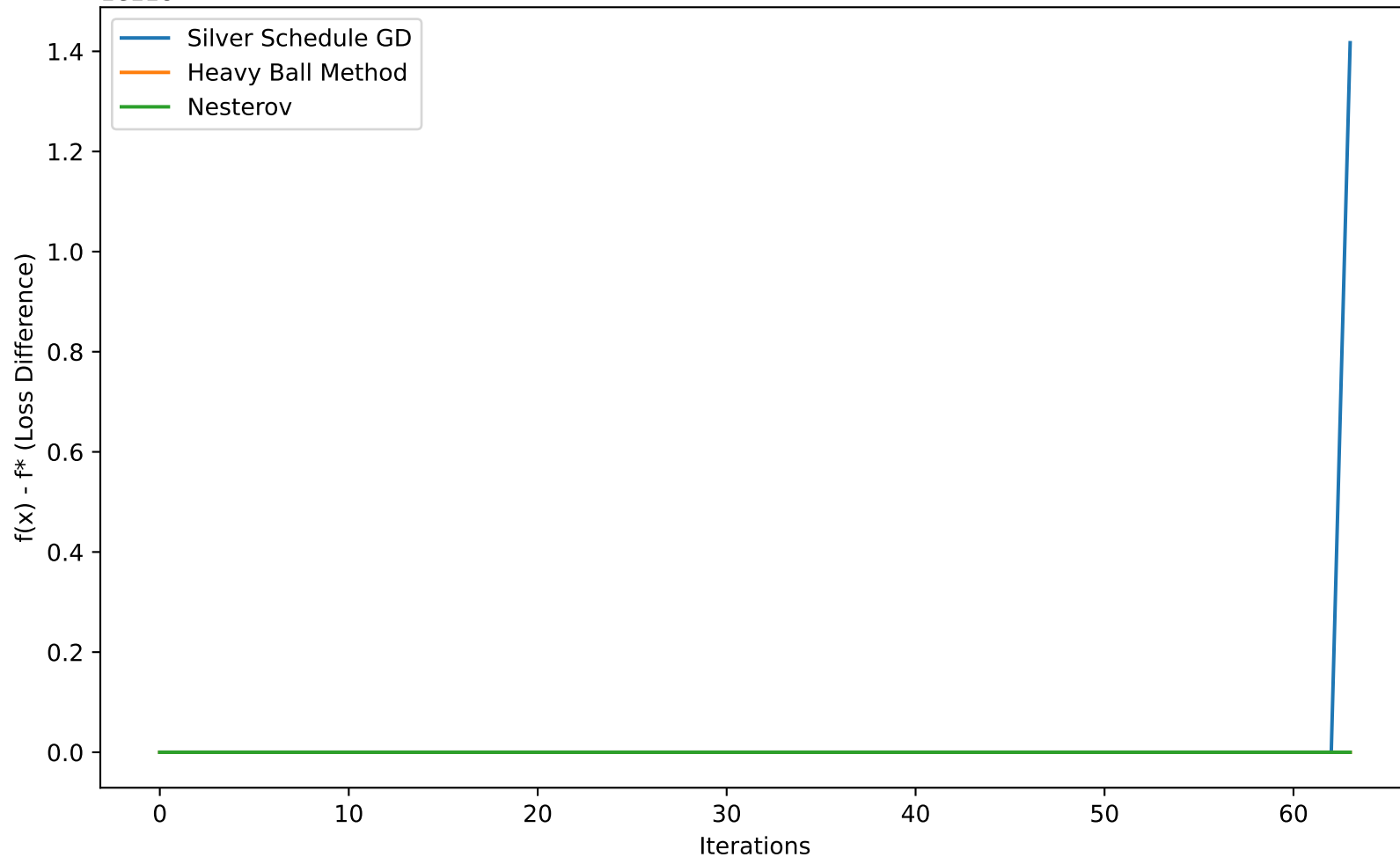
Diabetes: Convex, Non-Quadratic (MAE) - Optimal Theta Comparison (kappa=430.92)



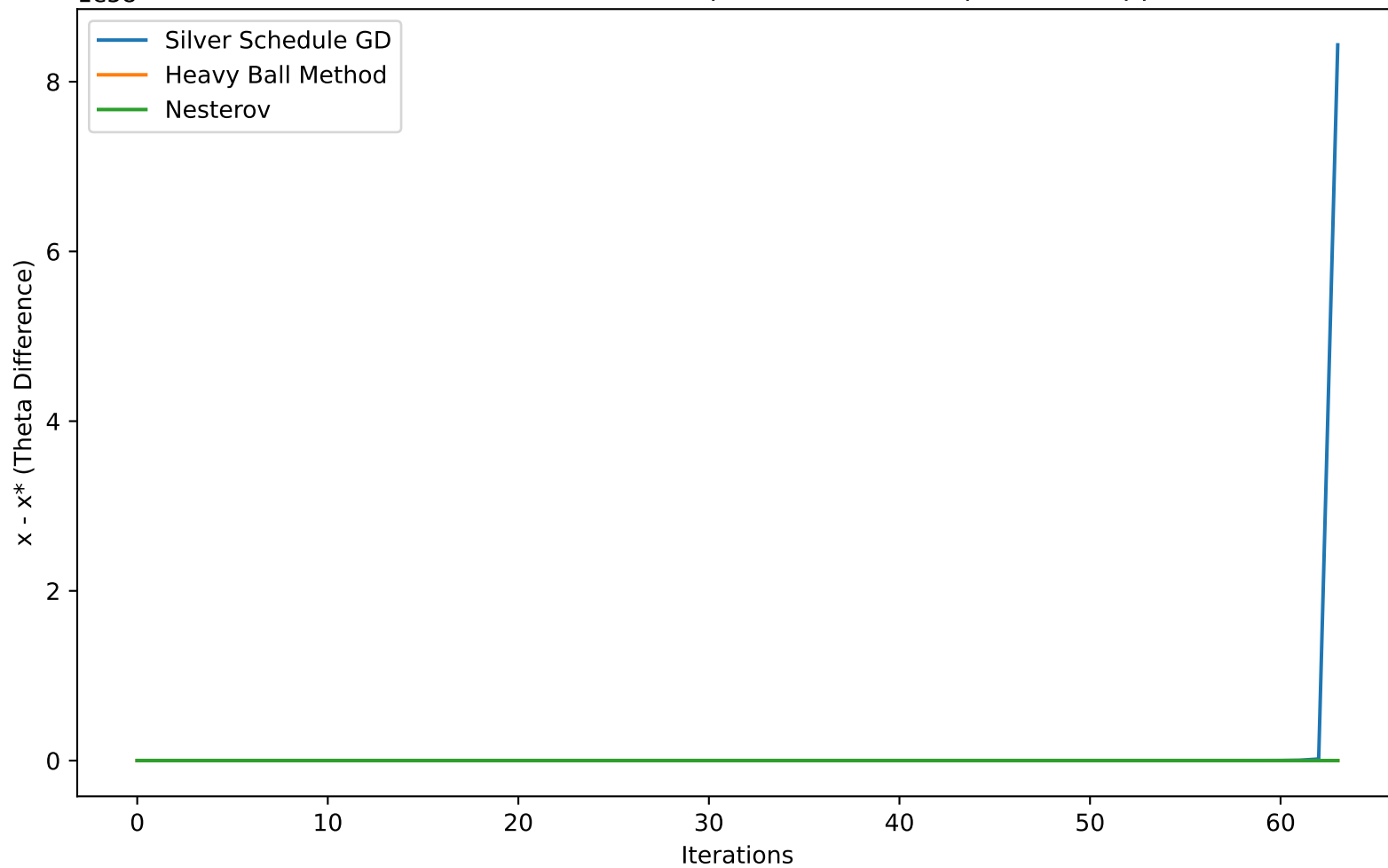




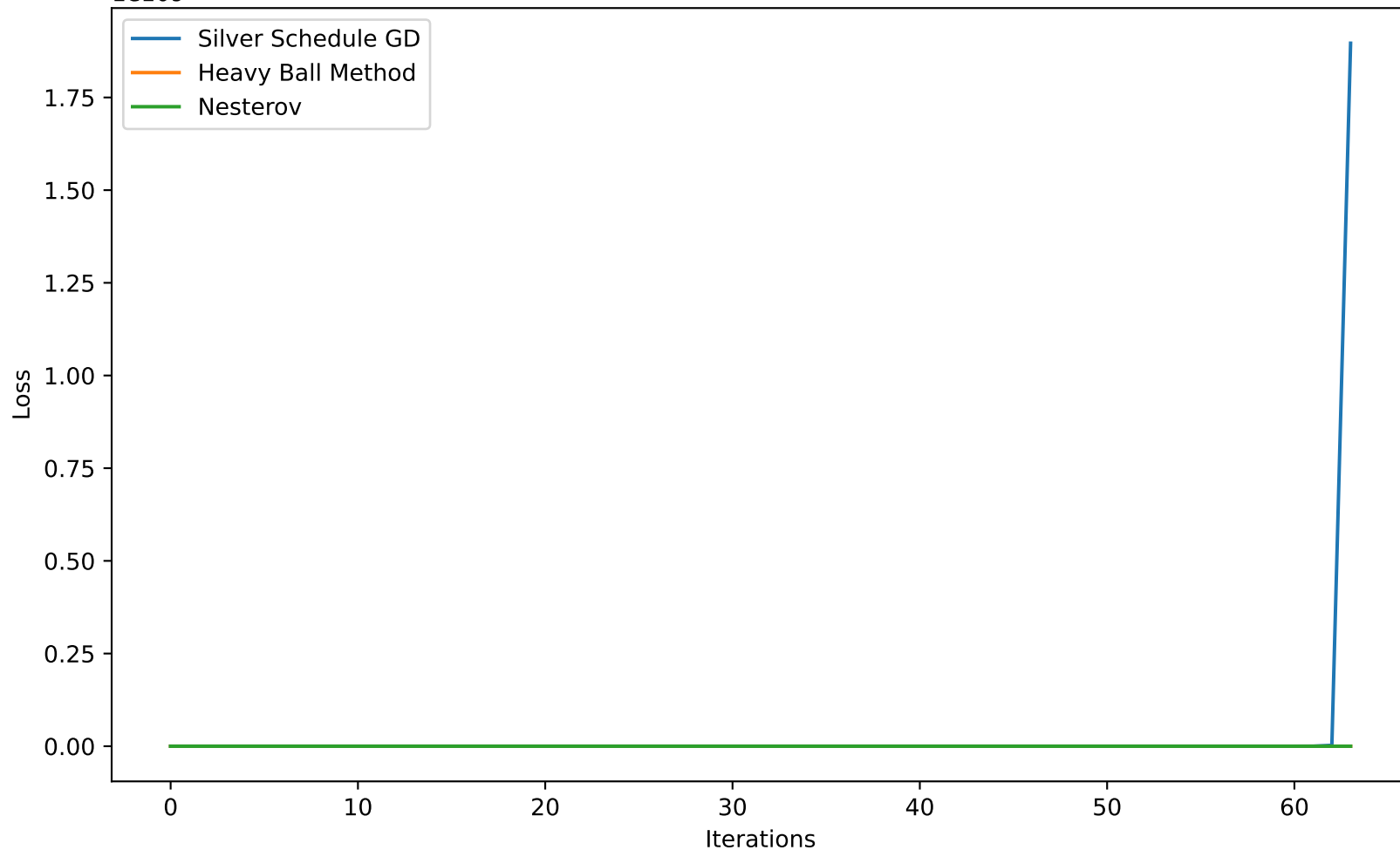
1e118 Diabetes: Non-Convex (Sinusoidal) - Optimal loss Comparison (kappa=430.92)



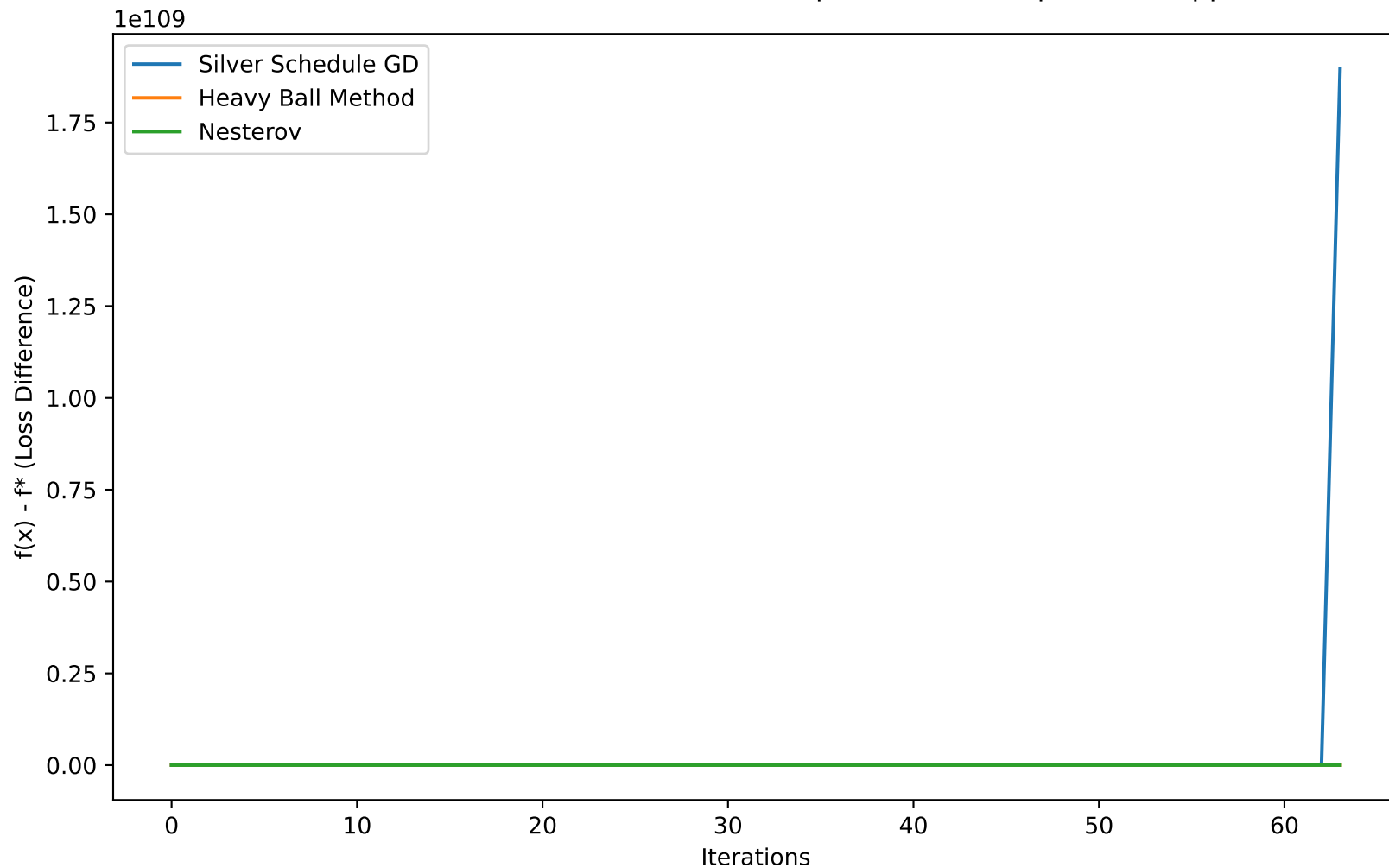
1e58 Diabetes: Non-Convex (Sinusoidal) - Optimal Theta Comparison (kappa=430.92)



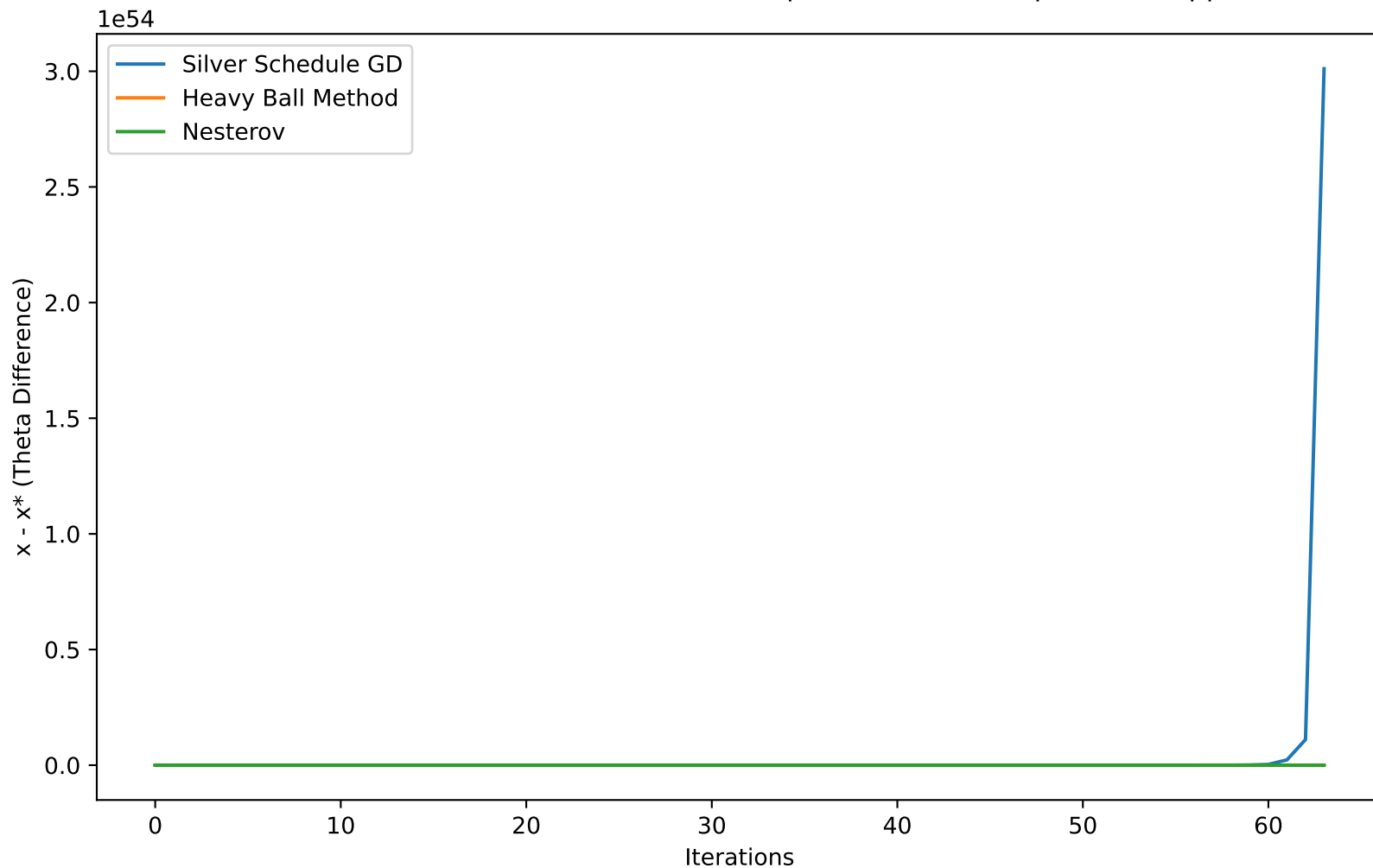
1e109 Airfoil Self-Noise: Quadratic & Convex (MSE) - Loss Comparison (kappa=12.50)



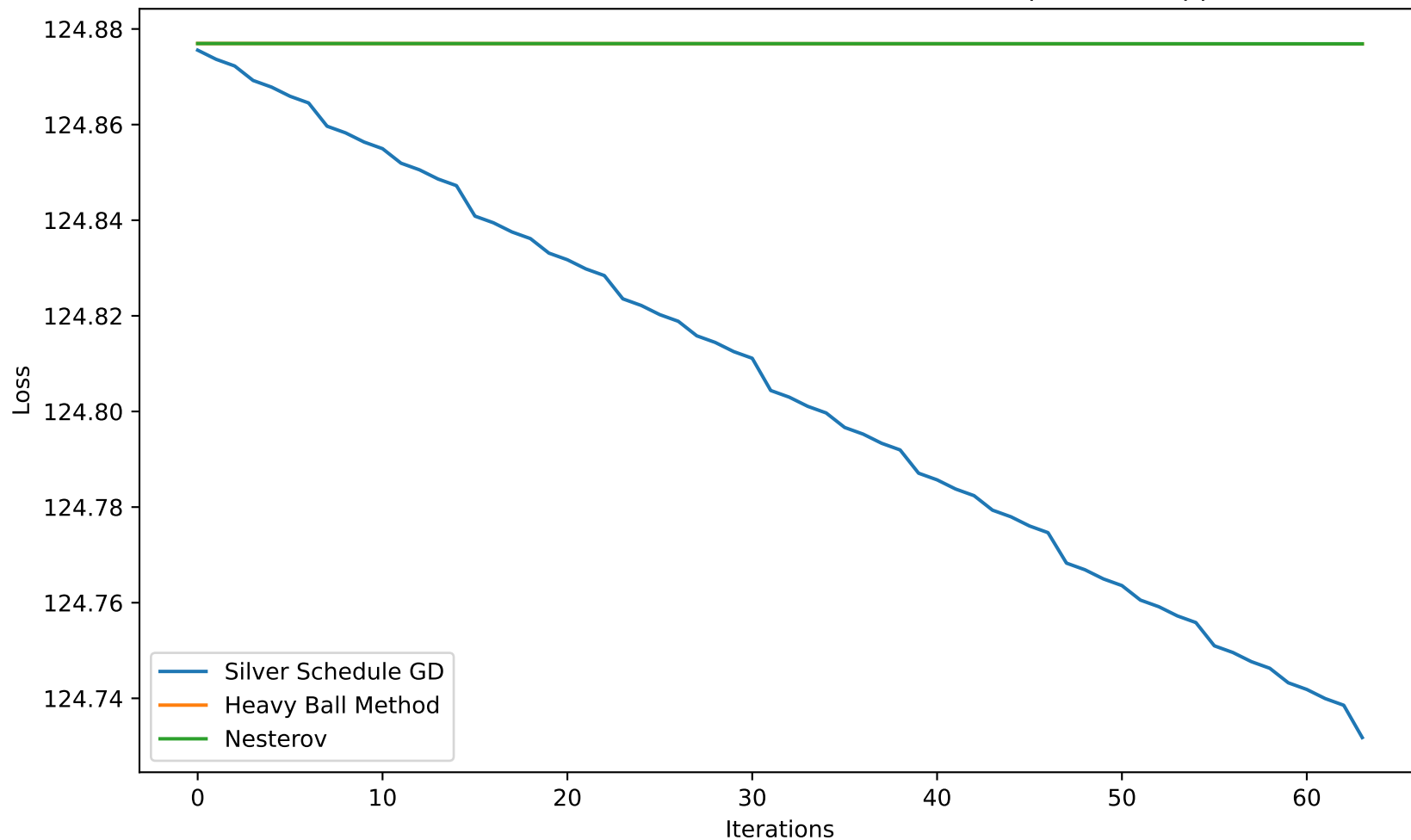
Airfoil Self-Noise: Quadratic & Convex (MSE) - Optimal loss Comparison (kappa=12.50)



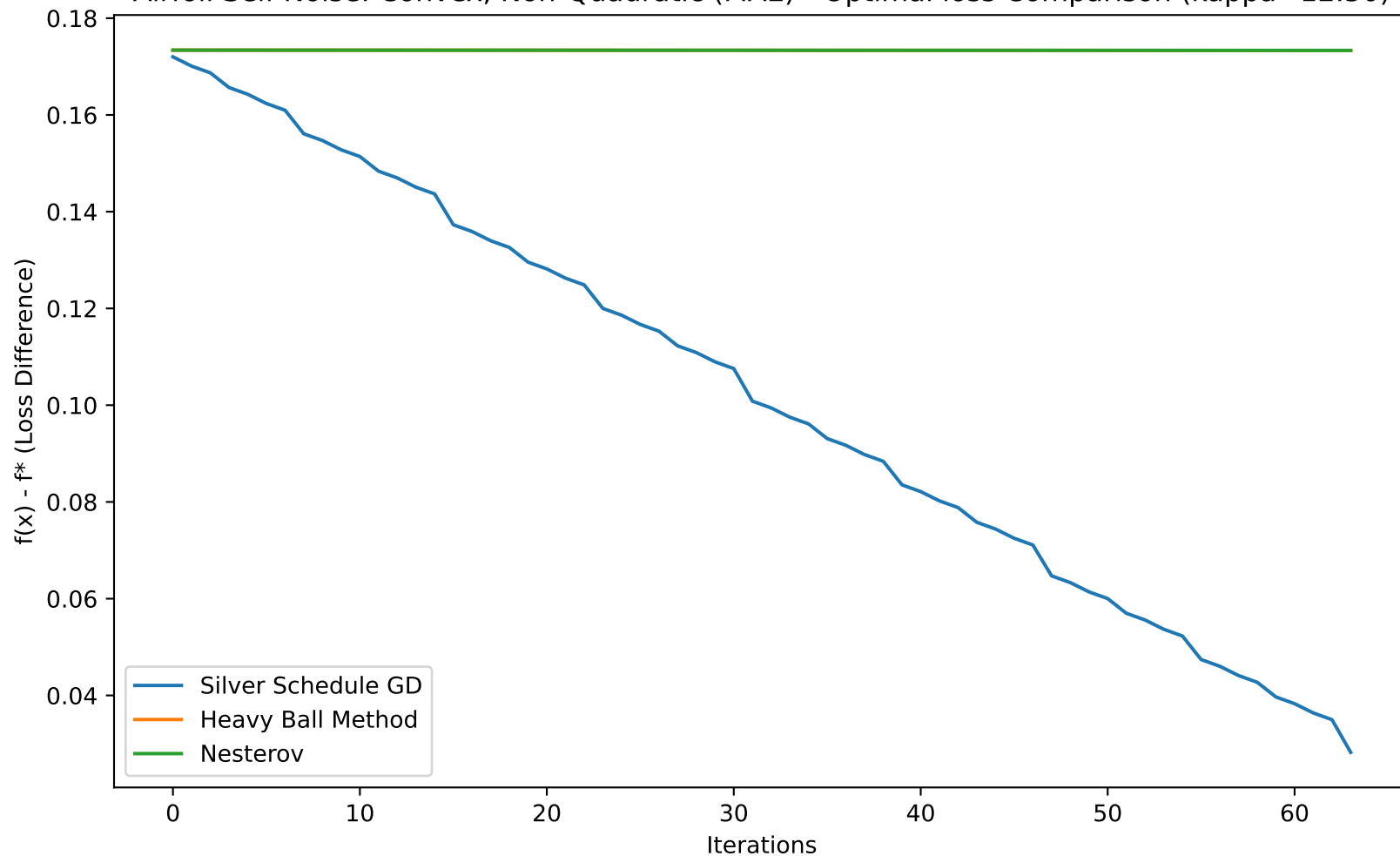
Airfoil Self-Noise: Quadratic & Convex (MSE) - Optimal Theta Comparison (kappa=12.50)



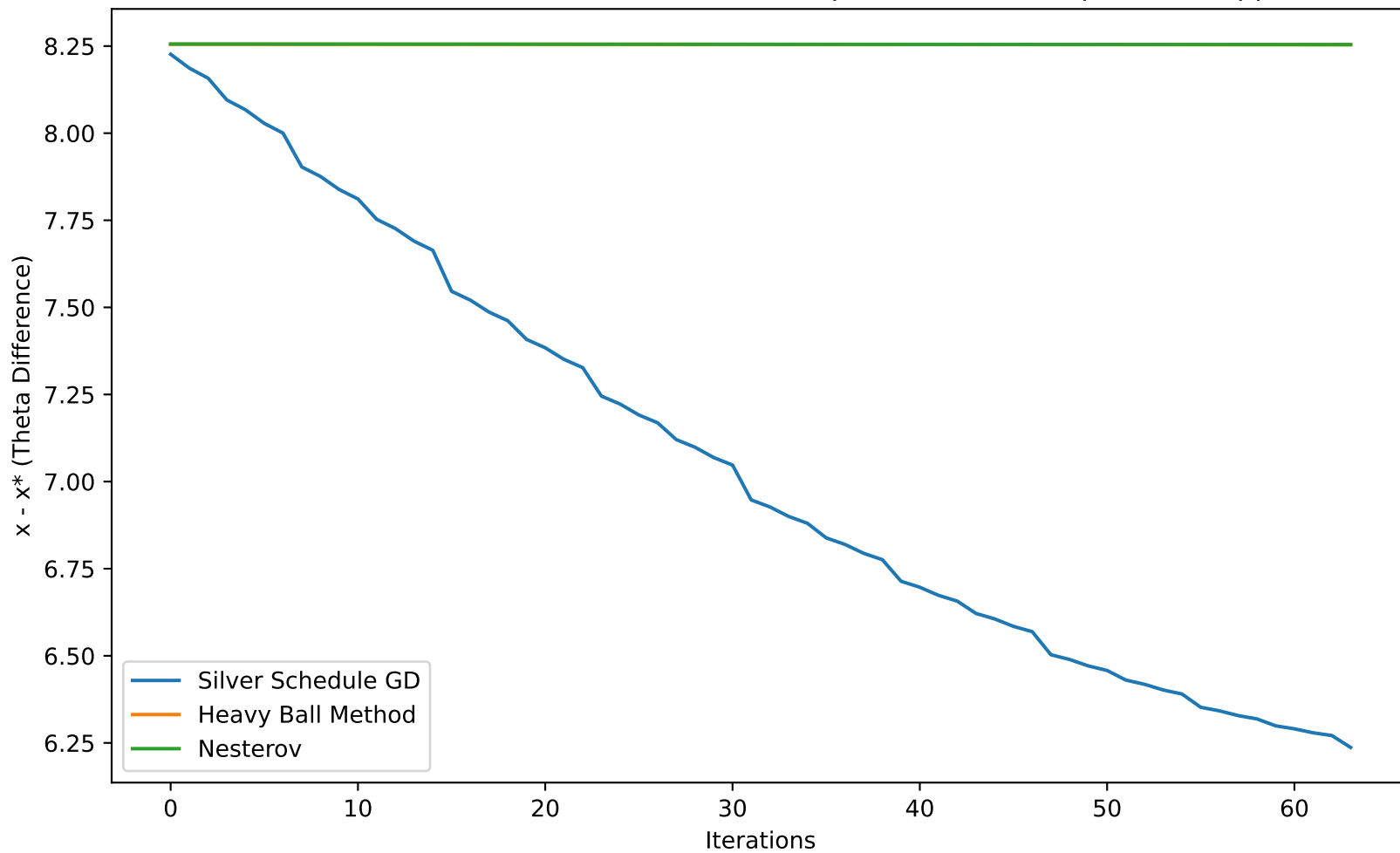
Airfoil Self-Noise: Convex, Non-Quadratic (MAE) - Loss Comparison (kappa=12.50)



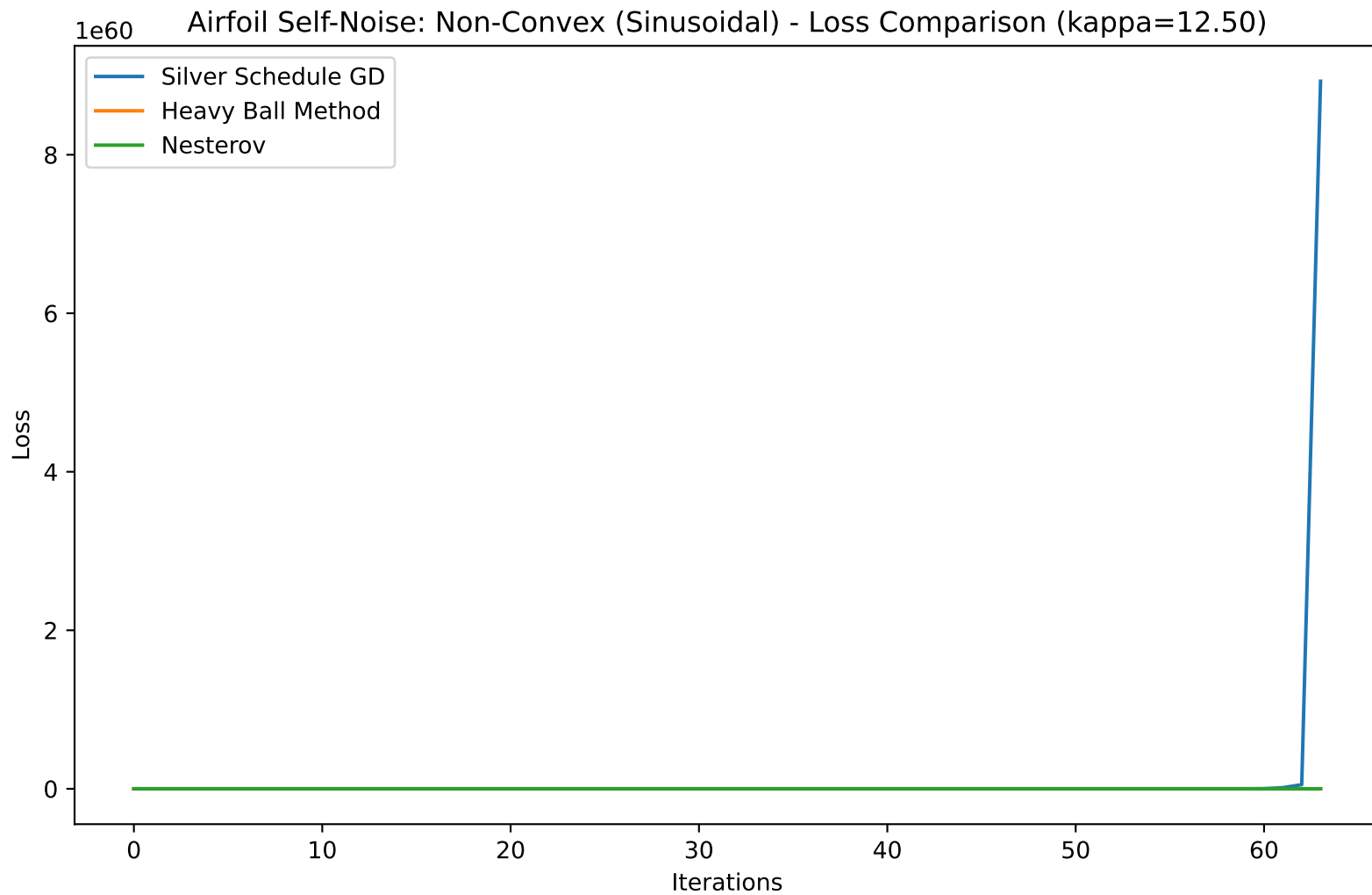
Airfoil Self-Noise: Convex, Non-Quadratic (MAE) - Optimal loss Comparison (kappa=12.50)



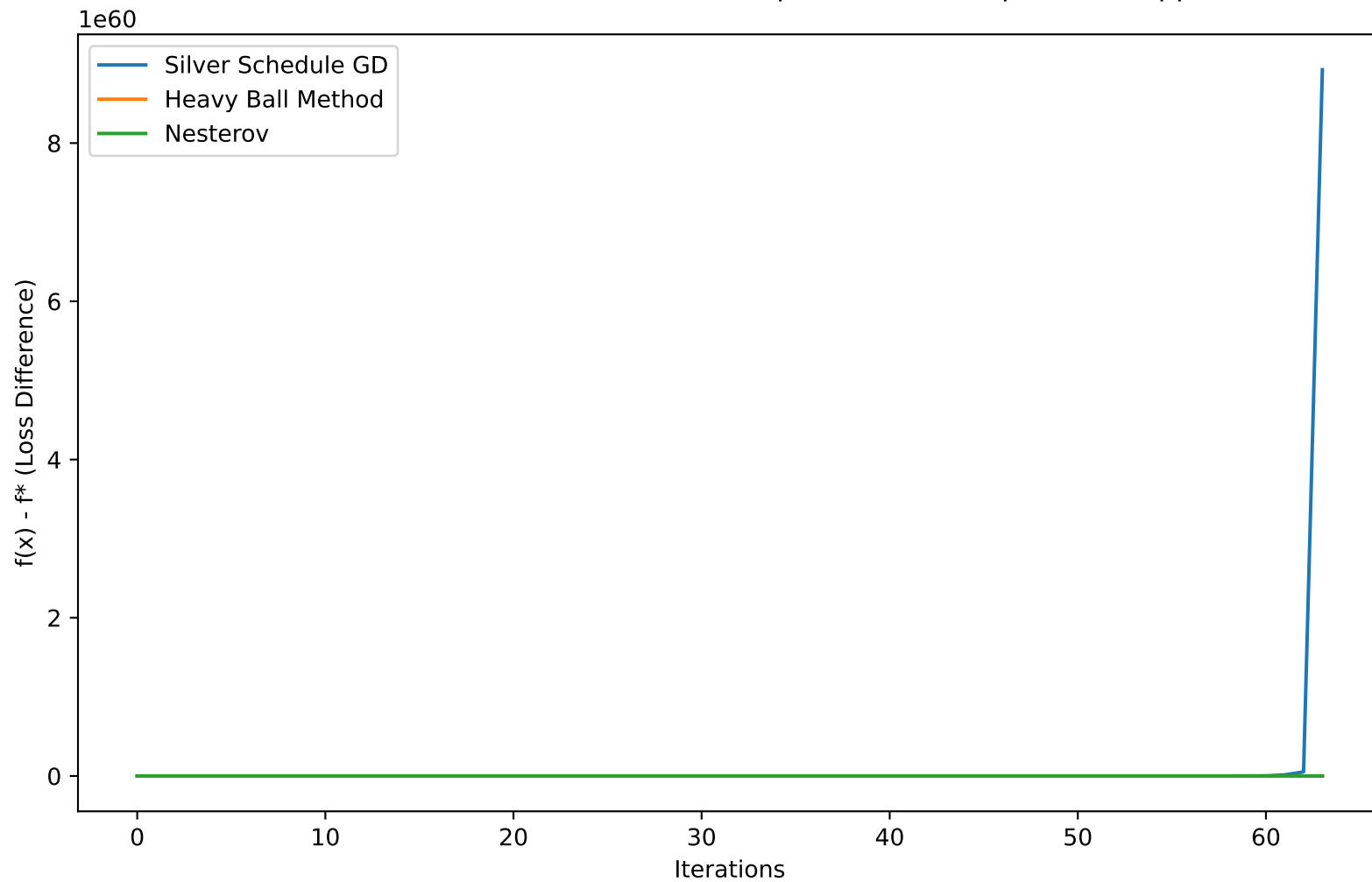
Airfoil Self-Noise: Convex, Non-Quadratic (MAE) - Optimal Theta Comparison (kappa=12.50)



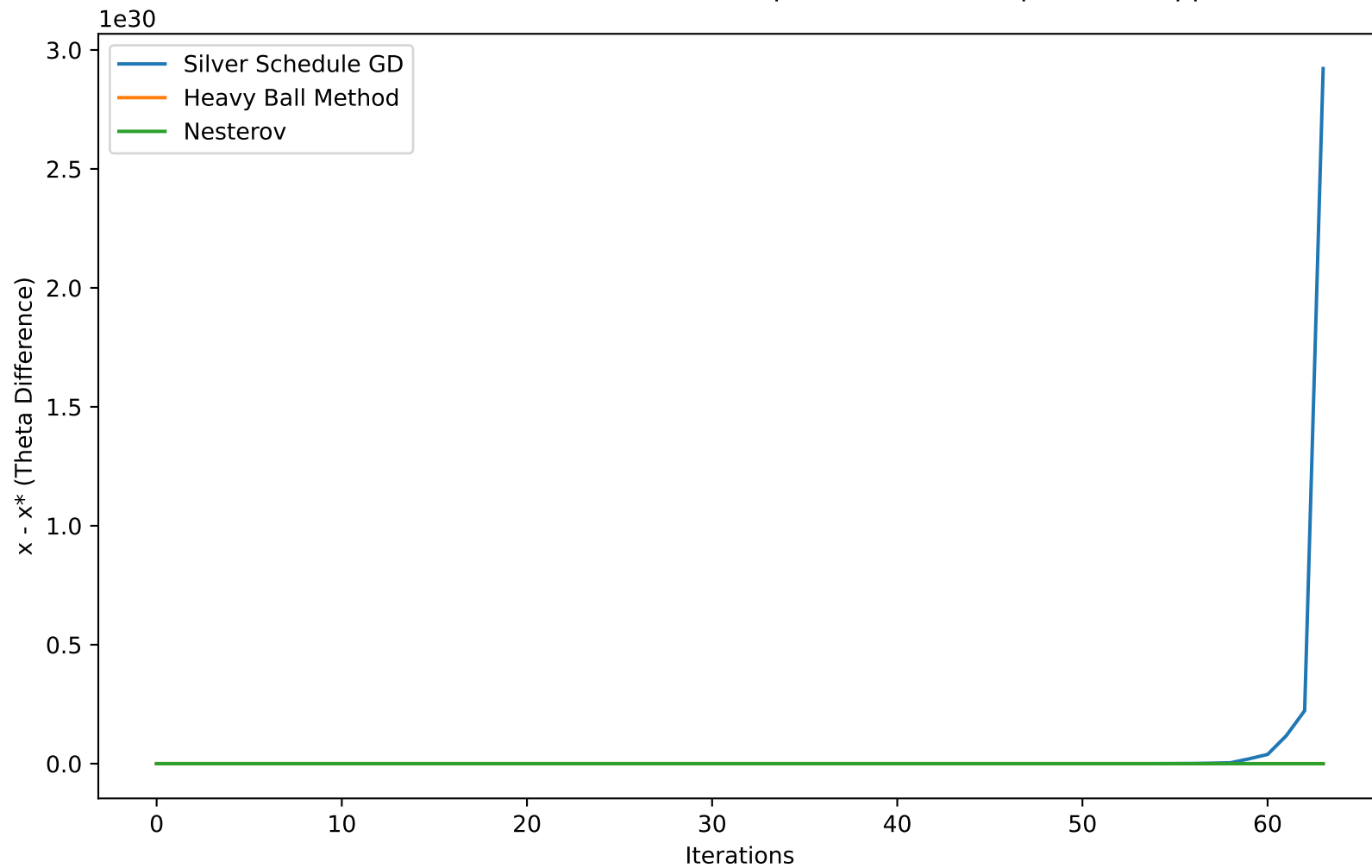




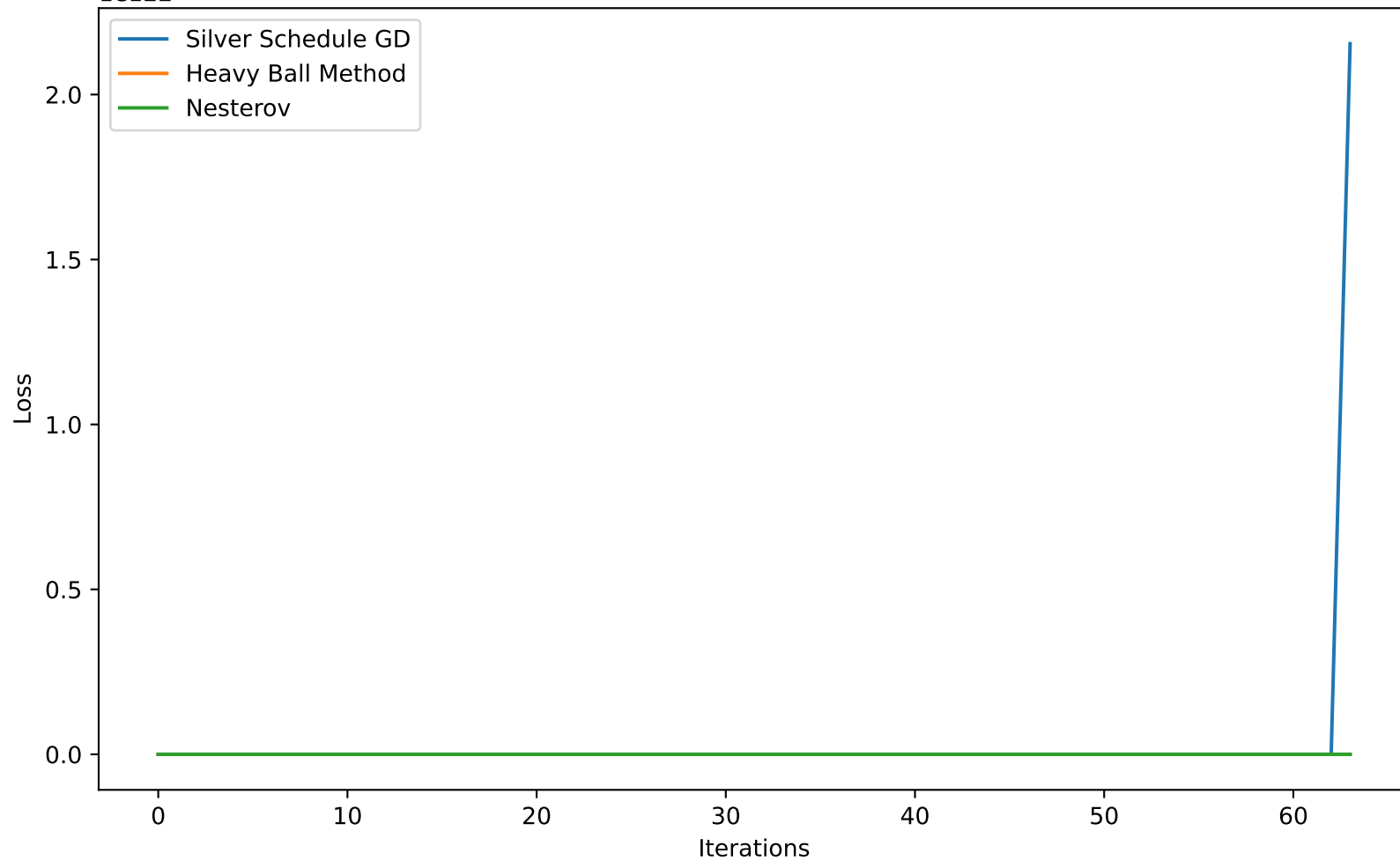
Airfoil Self-Noise: Non-Convex (Sinusoidal) - Optimal loss Comparison (kappa=12.50)



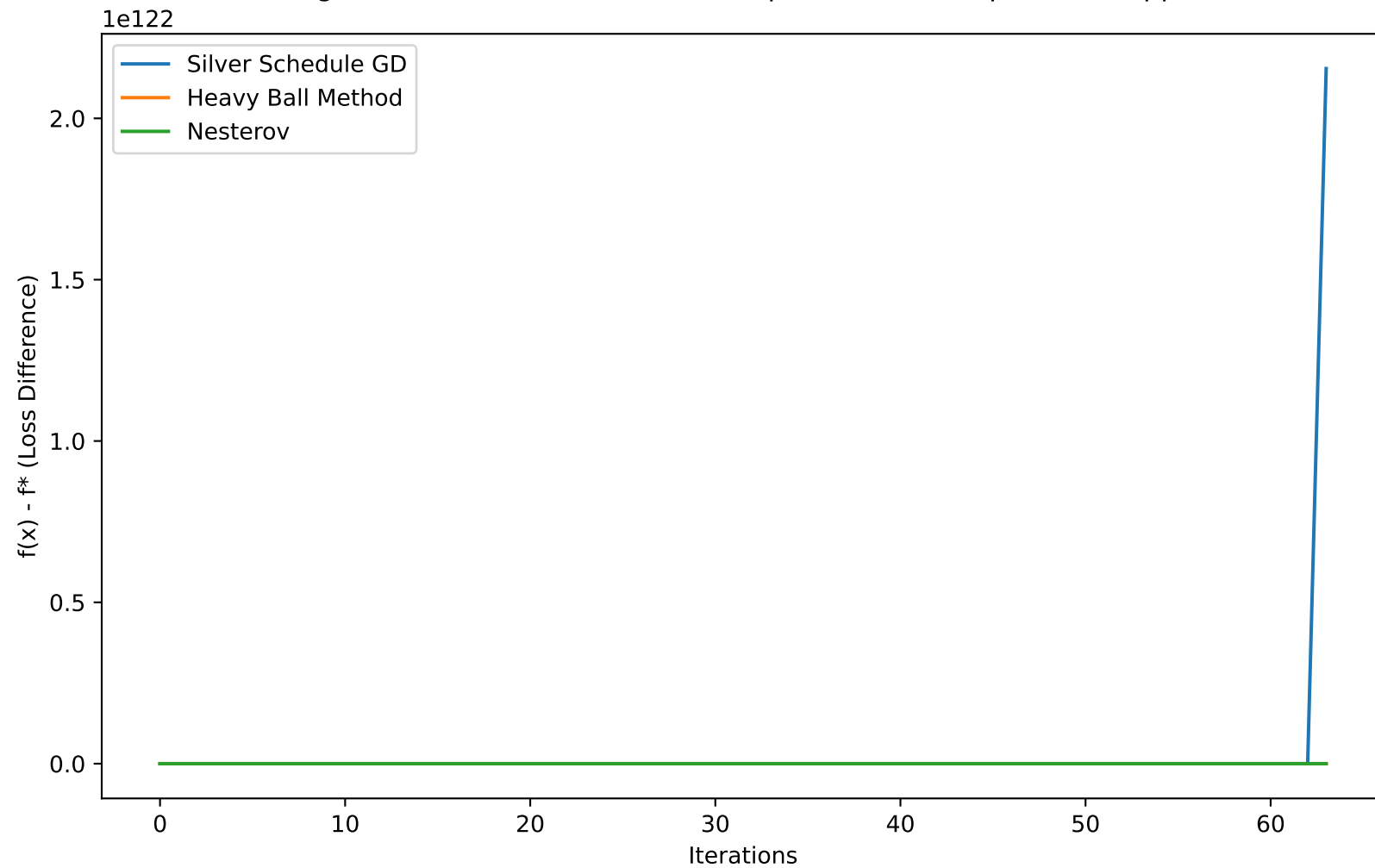
Airfoil Self-Noise: Non-Convex (Sinusoidal) - Optimal Theta Comparison (kappa=12.50)



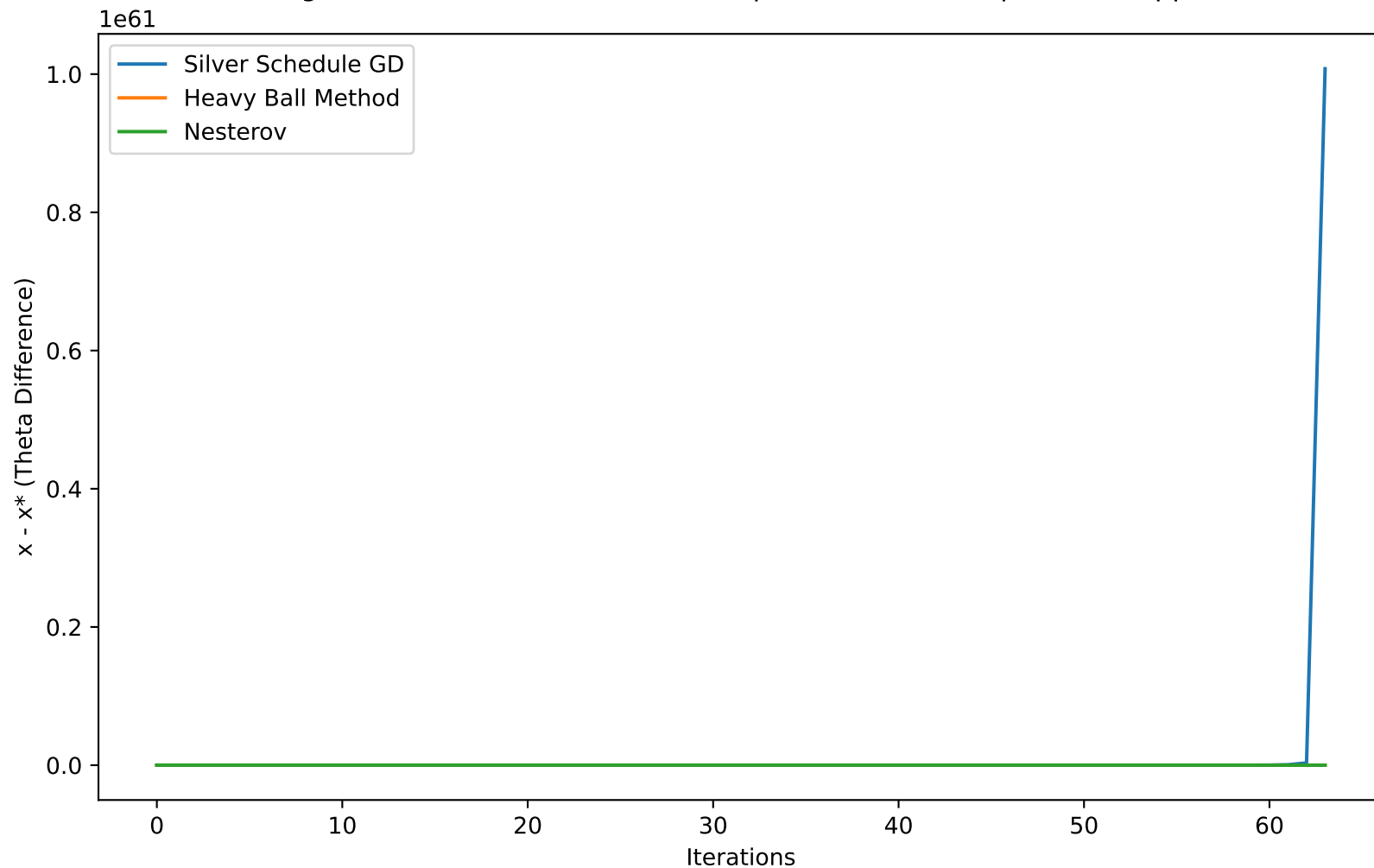
1e122 Bike Sharing: Quadratic & Convex (MSE) - Loss Comparison (kappa=178.33)



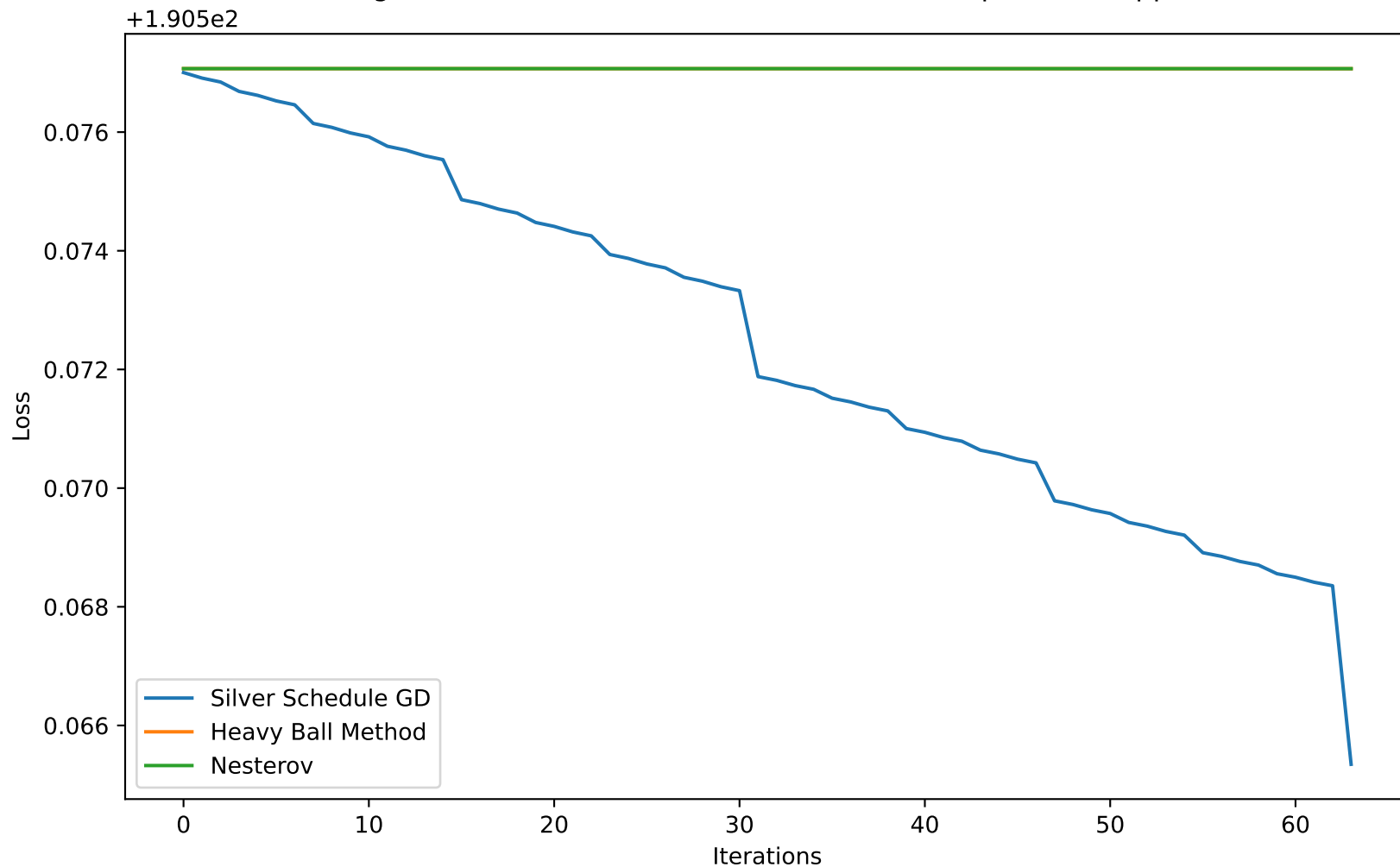
Bike Sharing: Quadratic & Convex (MSE) - Optimal loss Comparison (kappa=178.33)



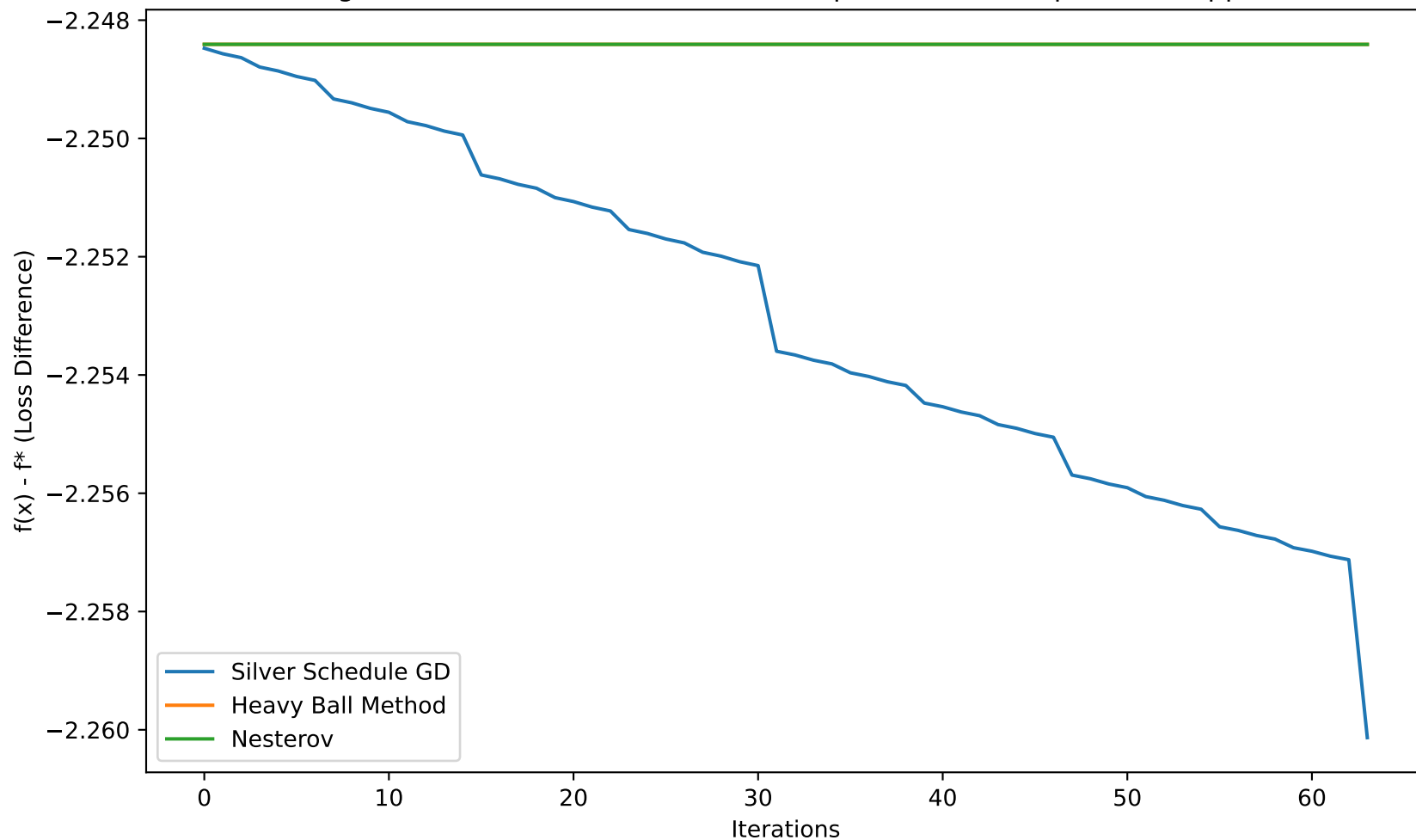
Bike Sharing: Quadratic & Convex (MSE) - Optimal Theta Comparison (kappa=178.33)



Bike Sharing: Convex, Non-Quadratic (MAE) - Loss Comparison (kappa=178.33)

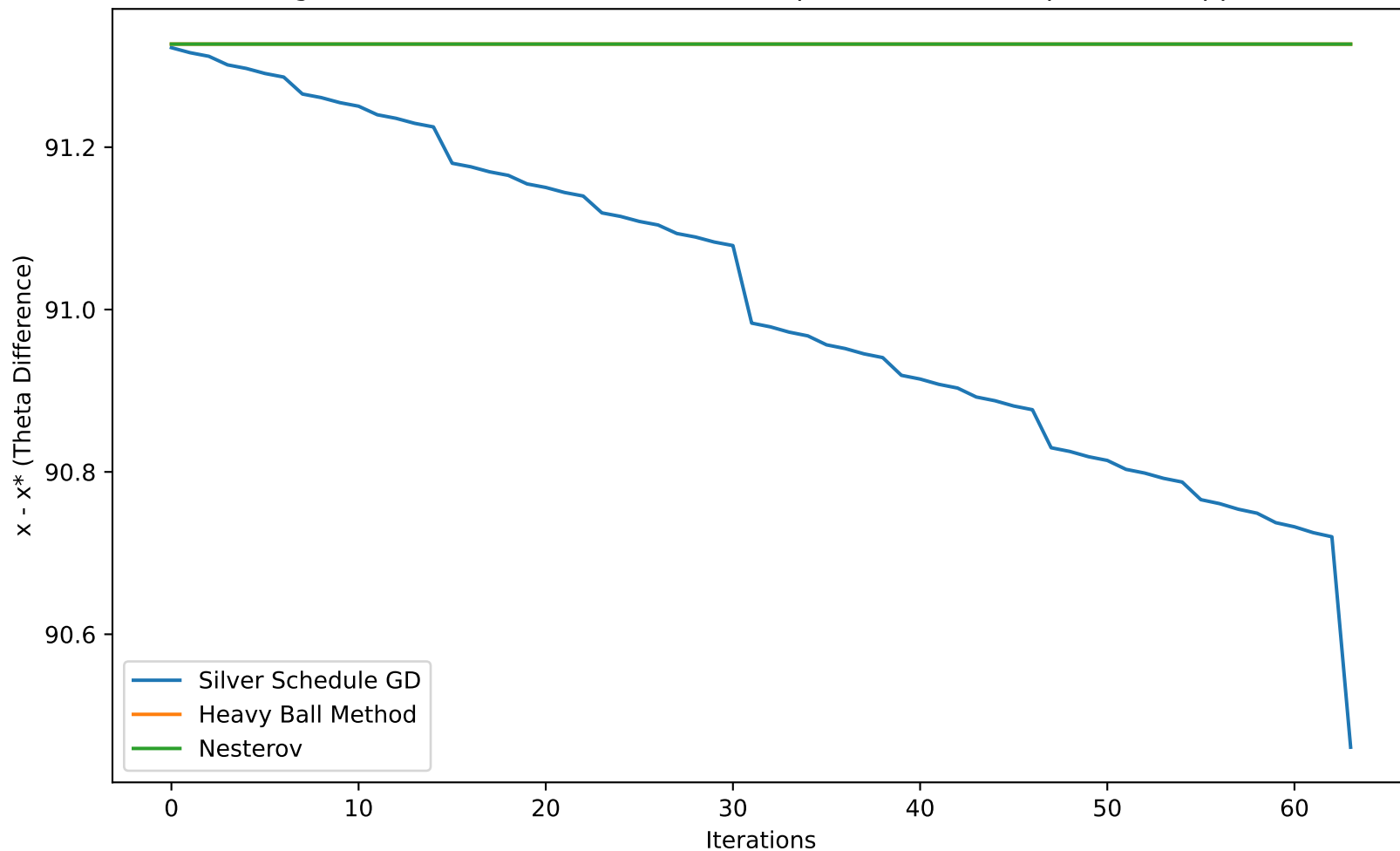


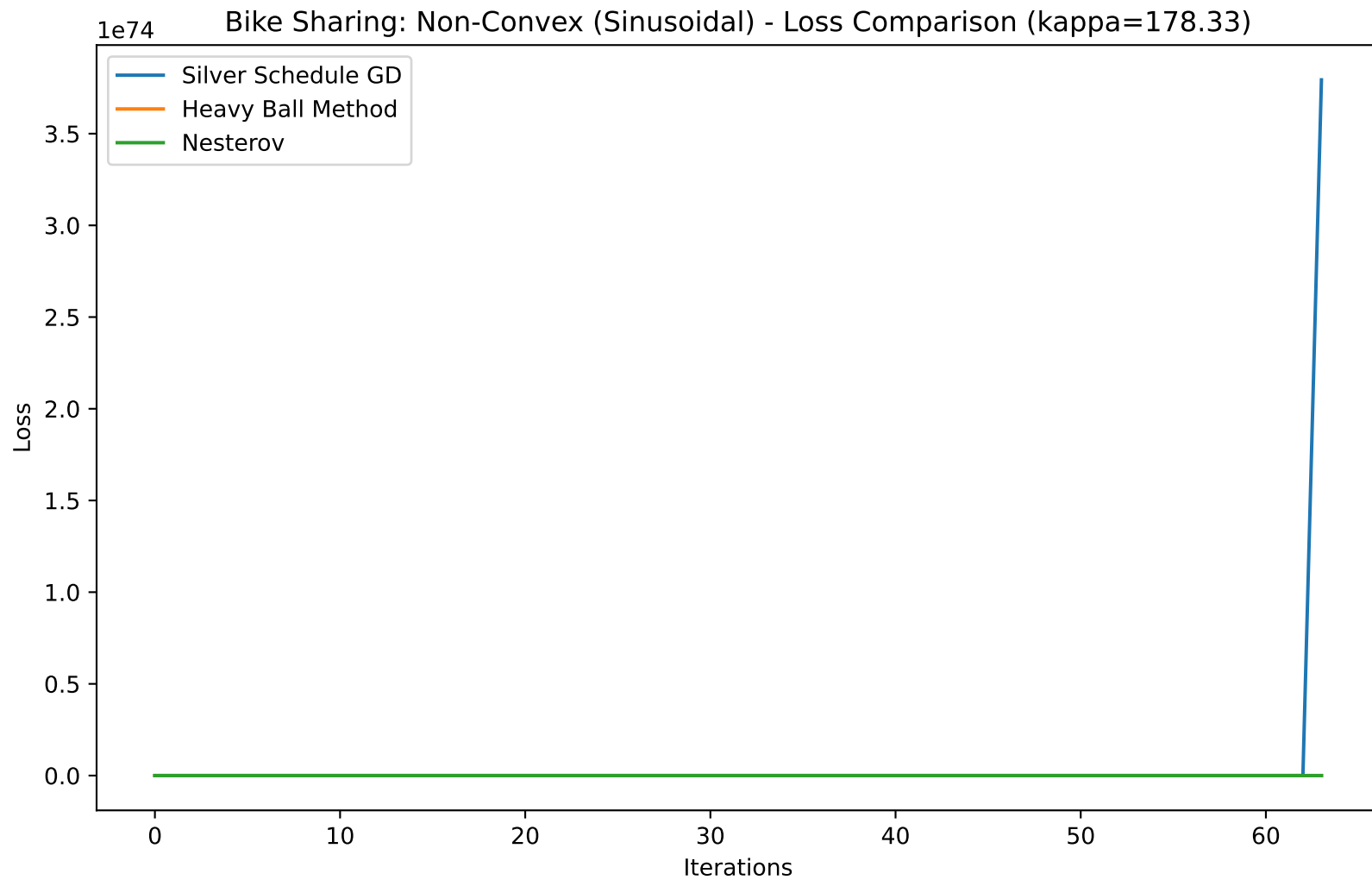
Bike Sharing: Convex, Non-Quadratic (MAE) - Optimal loss Comparison (kappa=178.33)



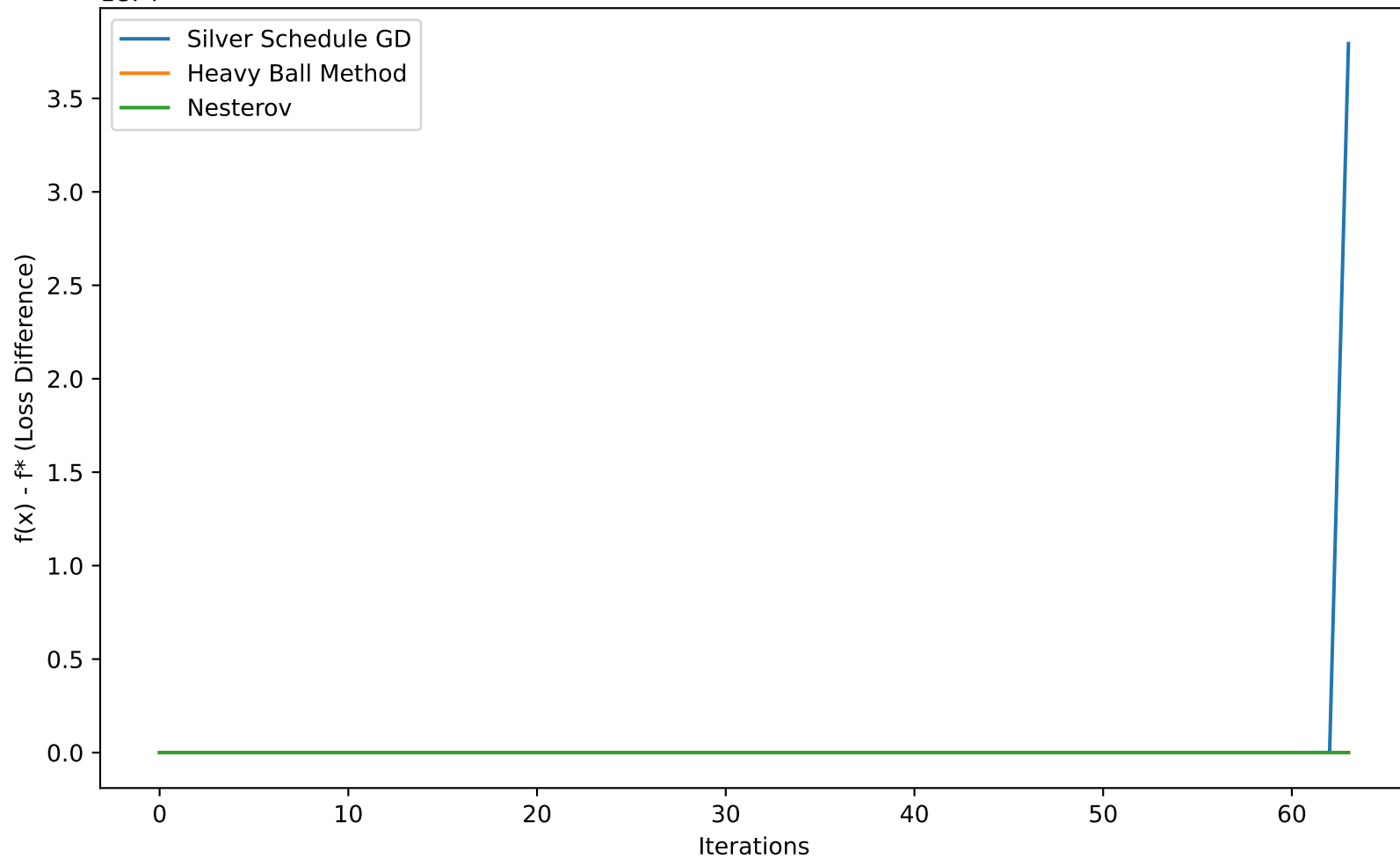


Bike Sharing: Convex, Non-Quadratic (MAE) - Optimal Theta Comparison (kappa=178.33)

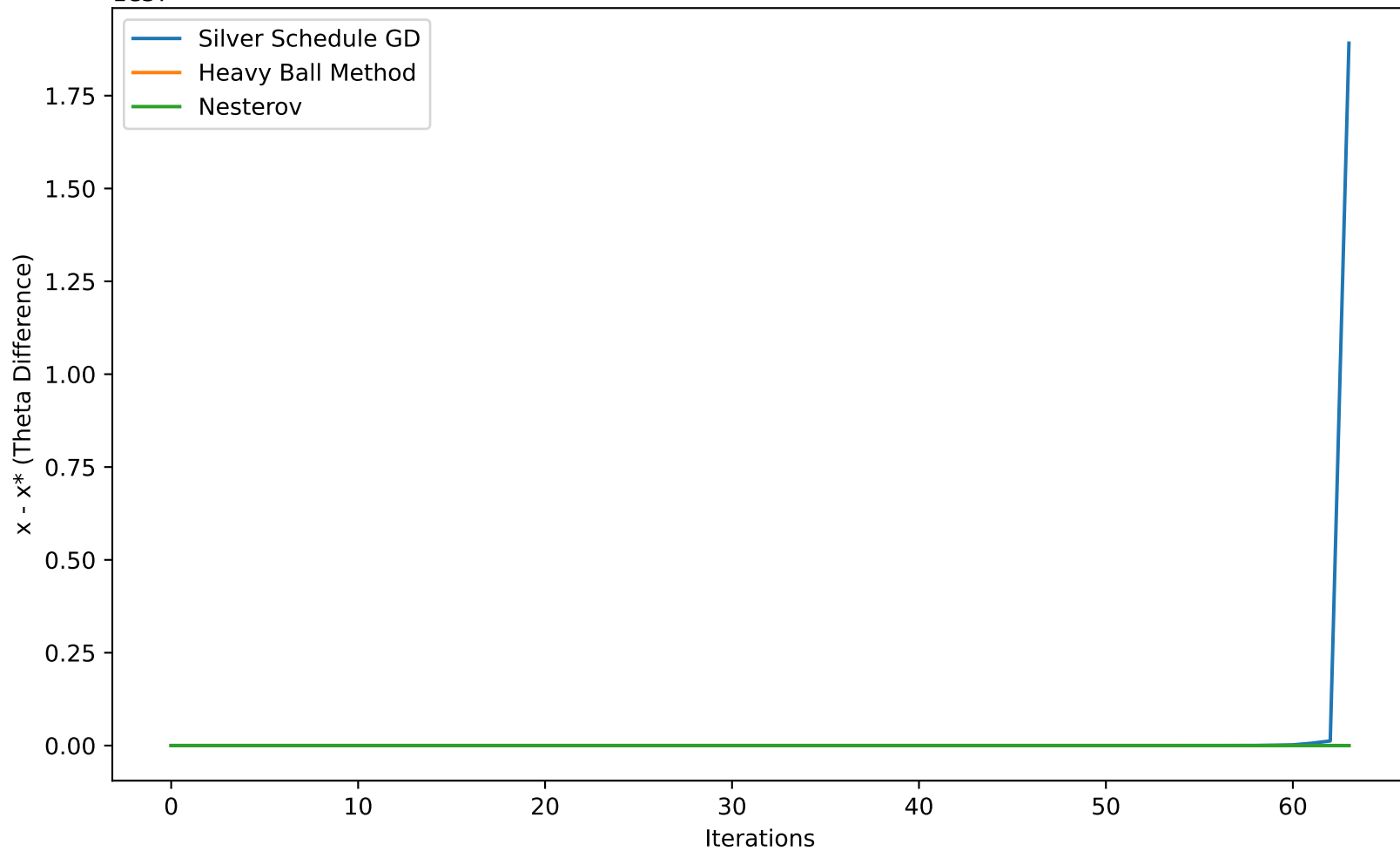




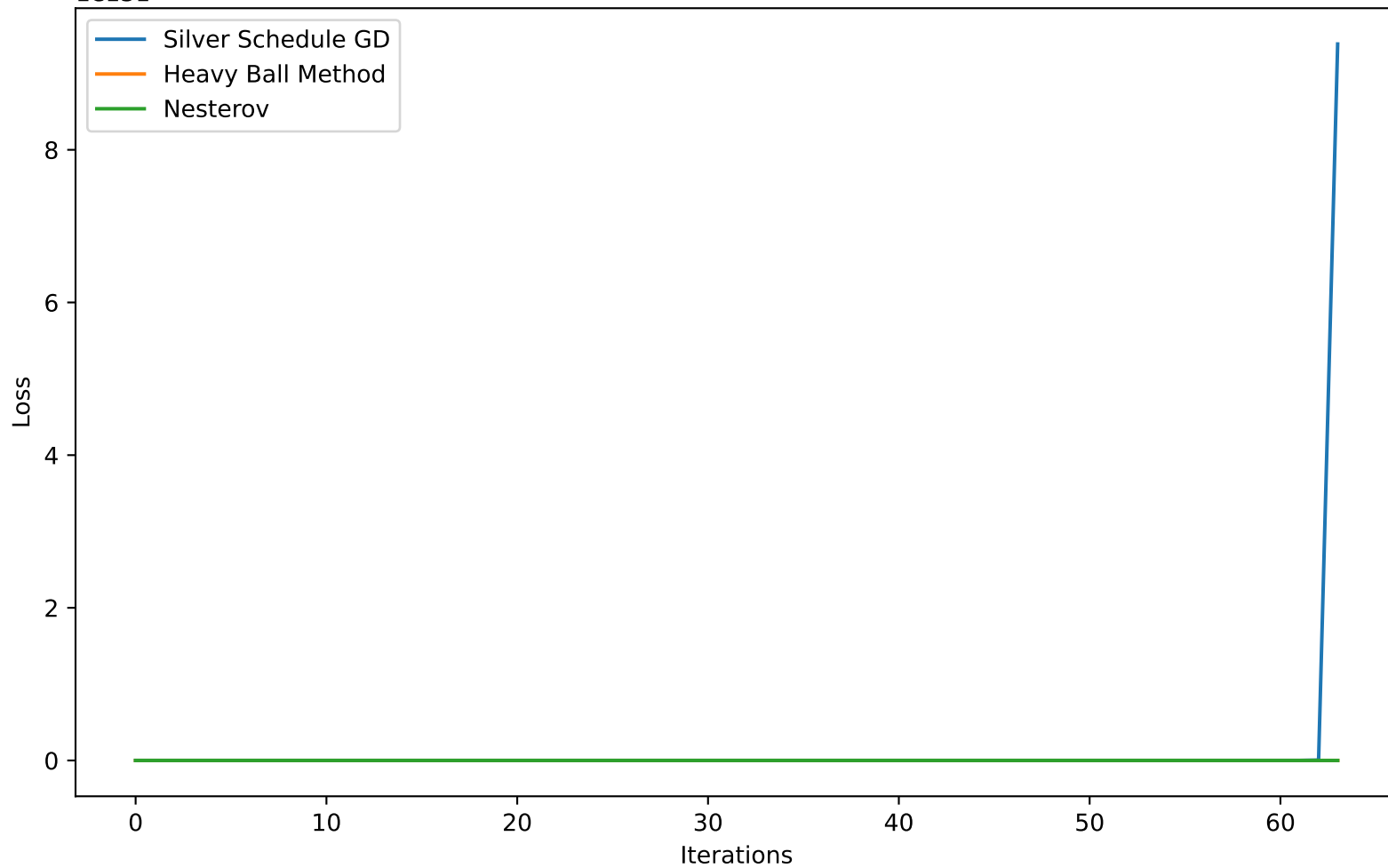
1e74 Bike Sharing: Non-Convex (Sinusoidal) - Optimal loss Comparison (kappa=178.33)



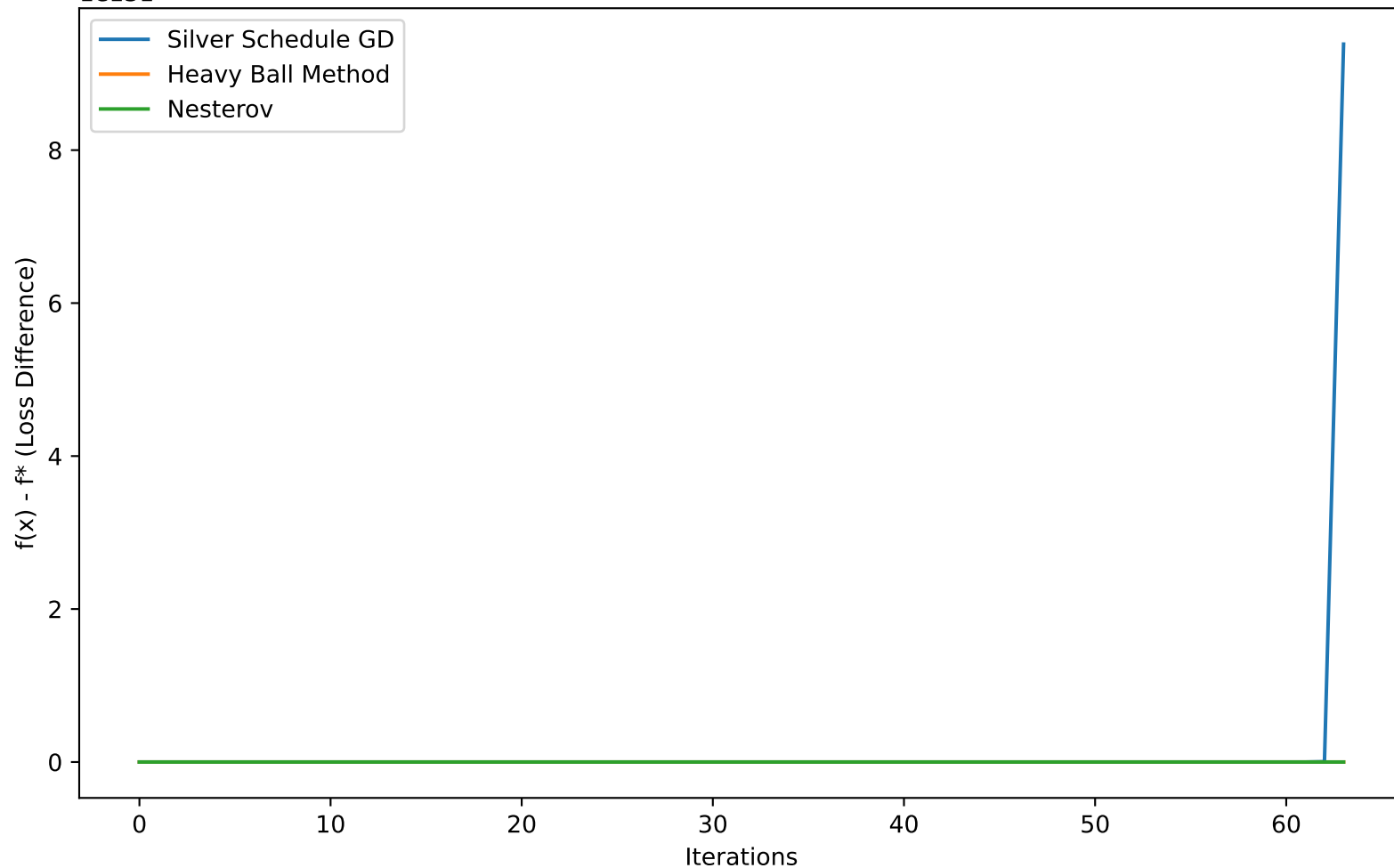
1e37 Bike Sharing: Non-Convex (Sinusoidal) - Optimal Theta Comparison (kappa=178.33)



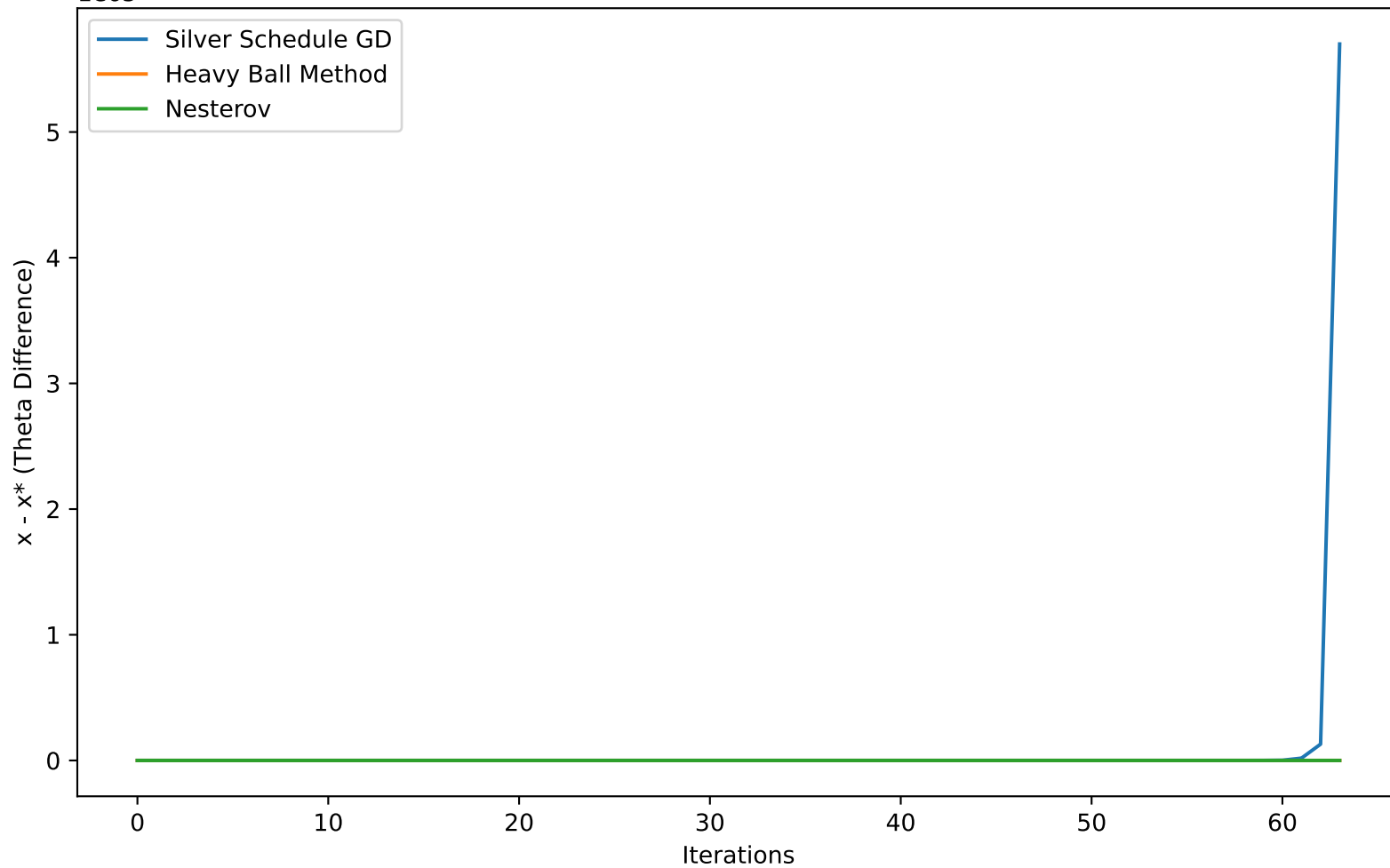
1e131 Forest Fires: Quadratic & Convex (MSE) - Loss Comparison (kappa=14.57)



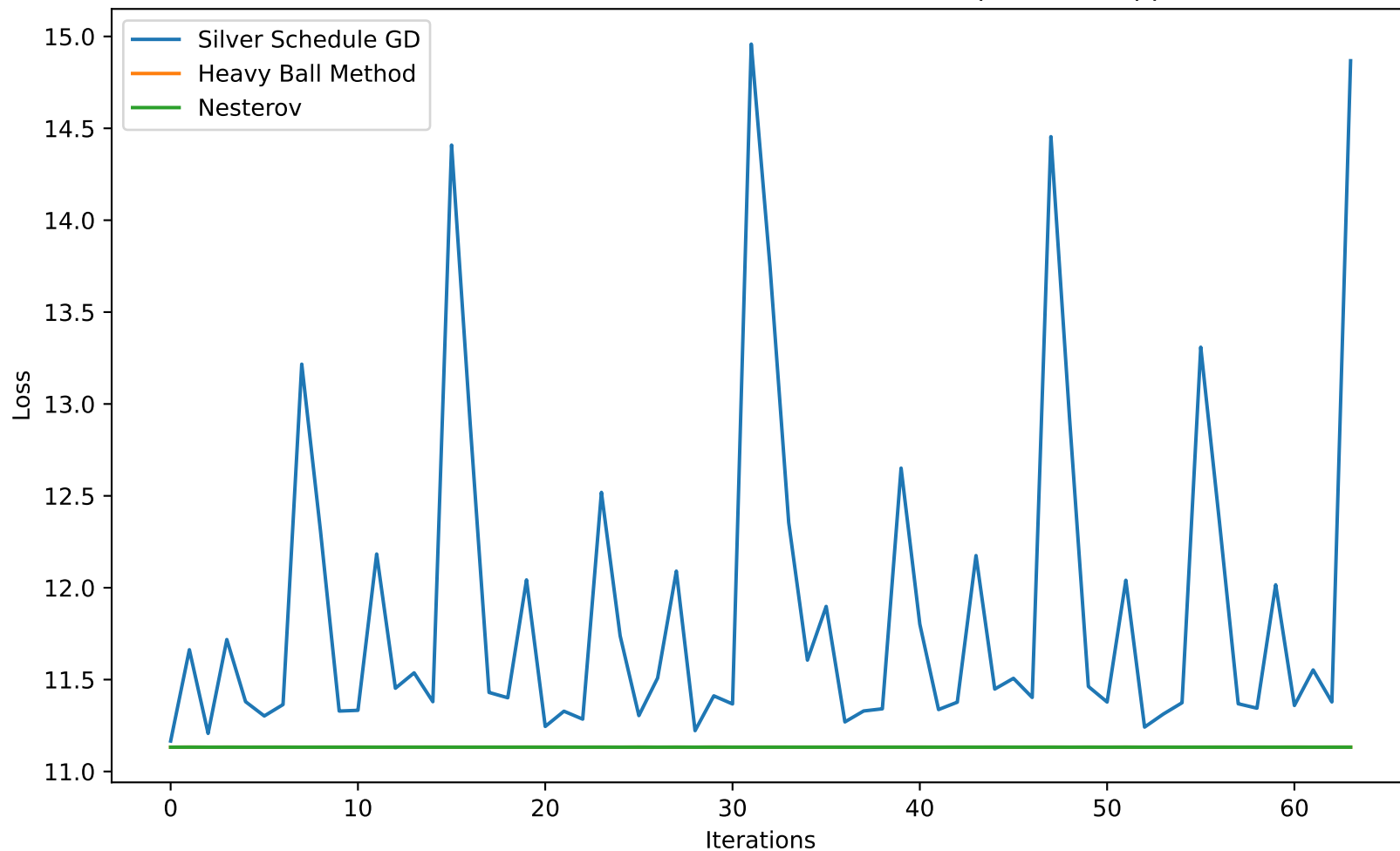
1e131 Forest Fires: Quadratic & Convex (MSE) - Optimal loss Comparison (kappa=14.57)



1e65 Forest Fires: Quadratic & Convex (MSE) - Optimal Theta Comparison (kappa=14.57)

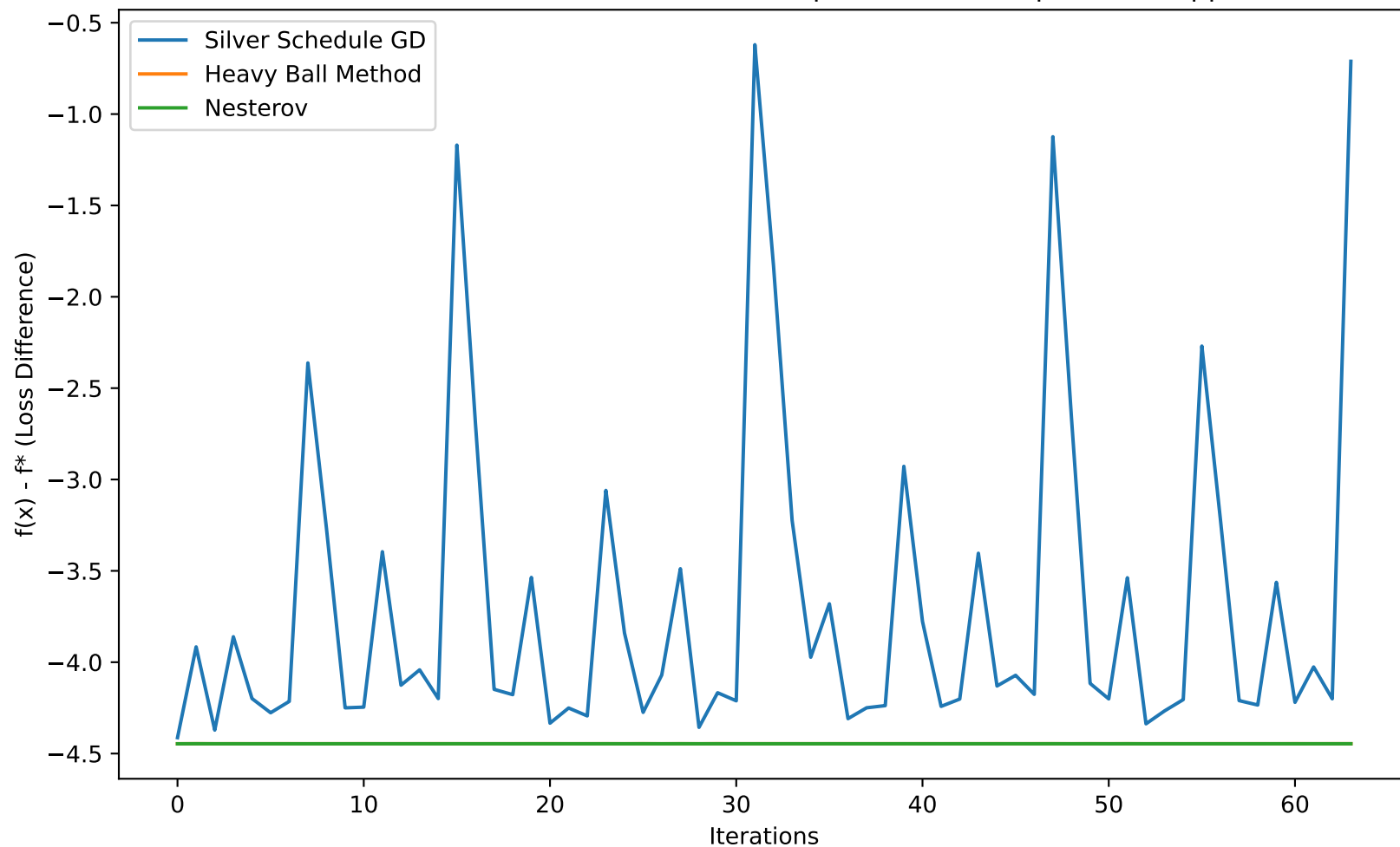


Forest Fires: Convex, Non-Quadratic (MAE) - Loss Comparison (kappa=14.57)

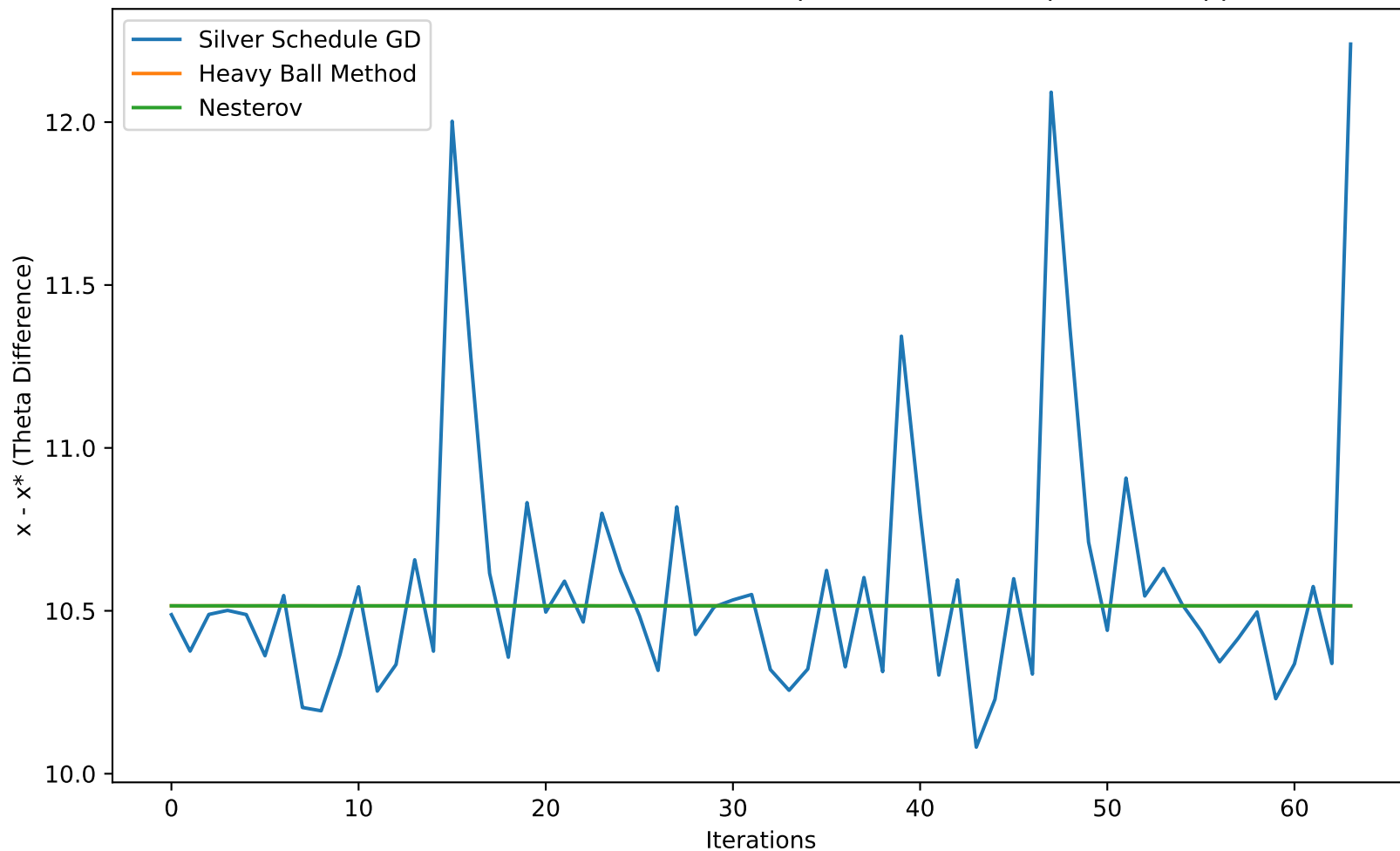


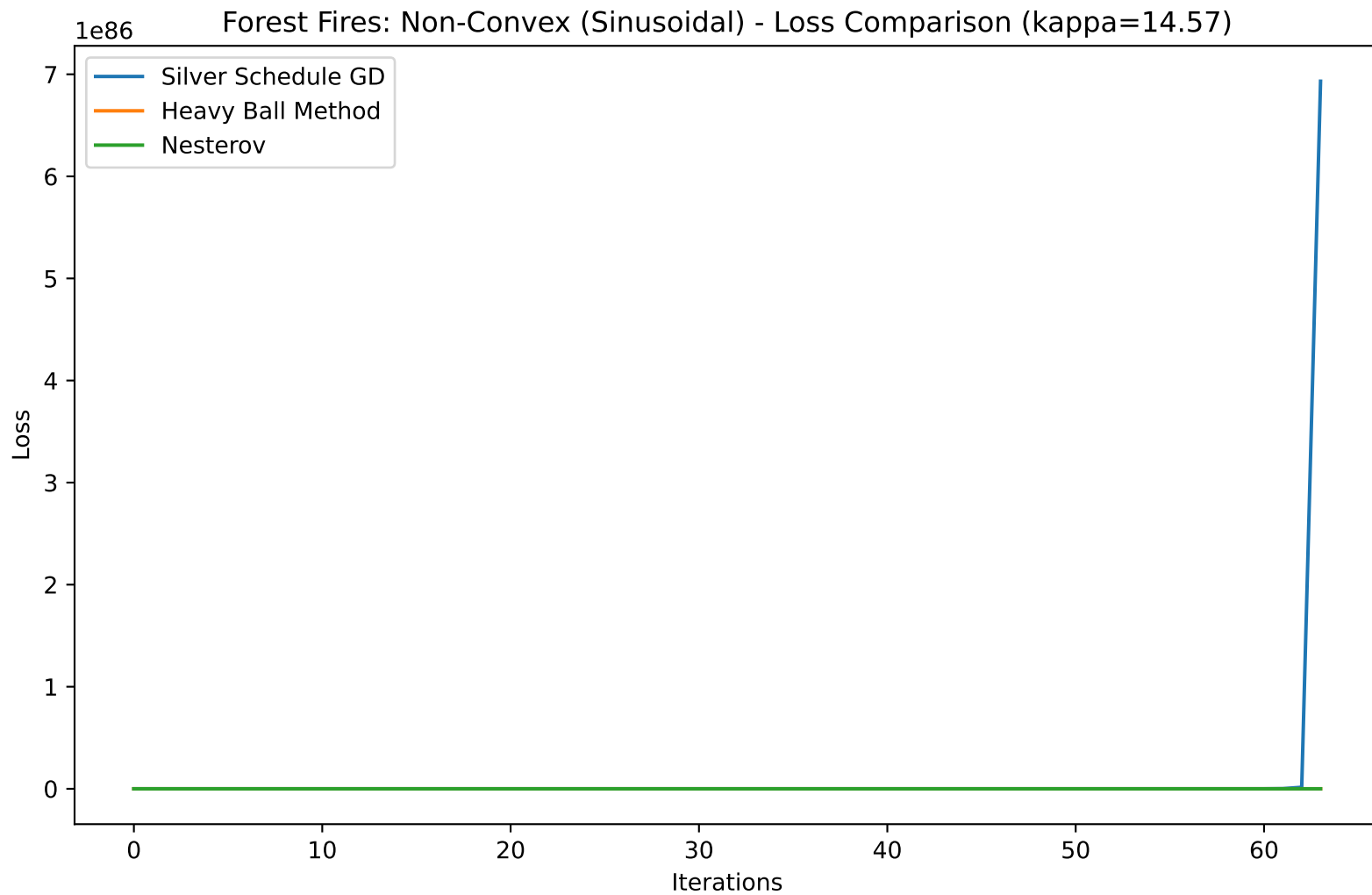


Forest Fires: Convex, Non-Quadratic (MAE) - Optimal loss Comparison (kappa=14.57)

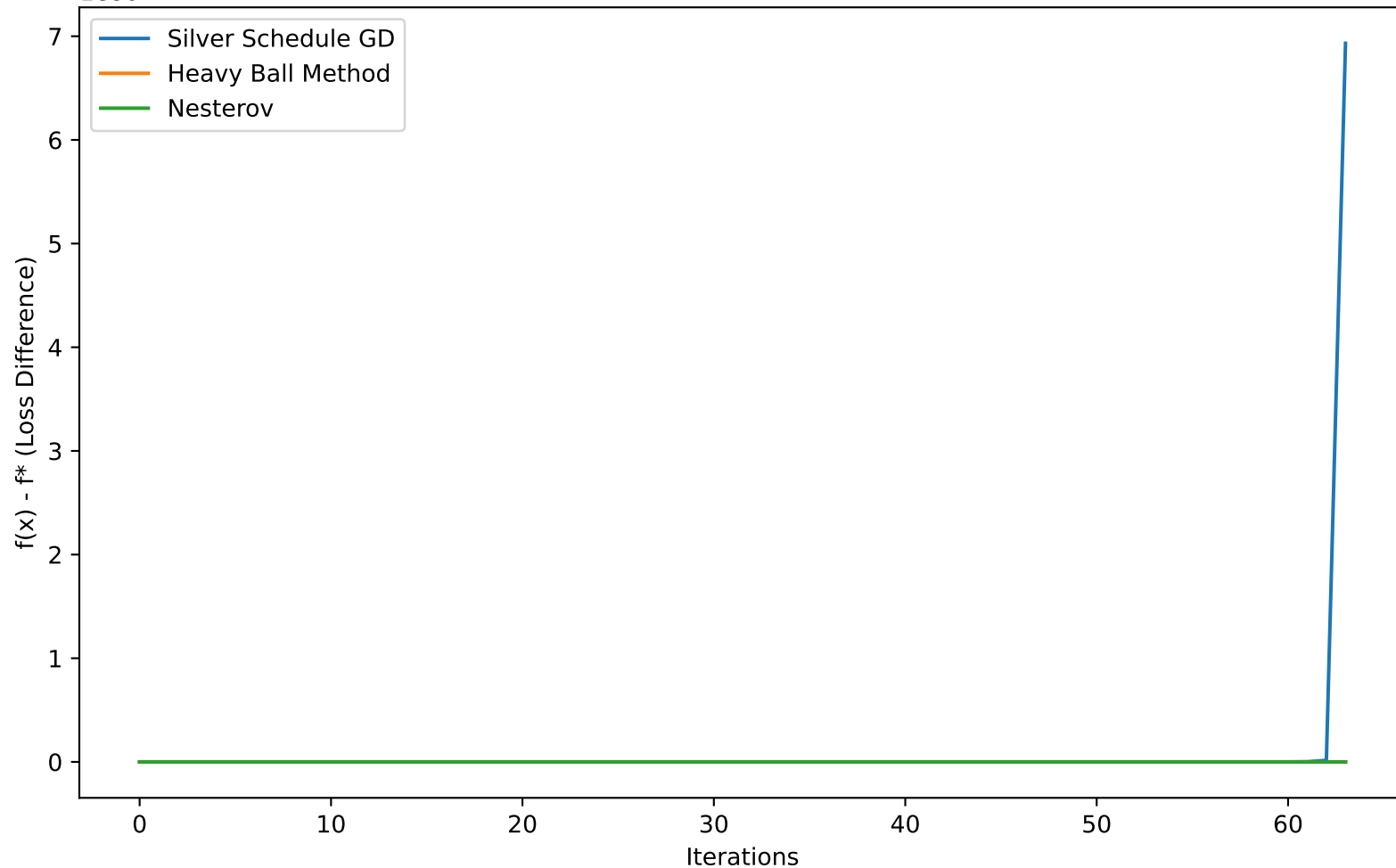


Forest Fires: Convex, Non-Quadratic (MAE) - Optimal Theta Comparison (kappa=14.57)





1e86 Forest Fires: Non-Convex (Sinusoidal) - Optimal loss Comparison (kappa=14.57)



1e43 Forest Fires: Non-Convex (Sinusoidal) - Optimal Theta Comparison (kappa=14.57)

