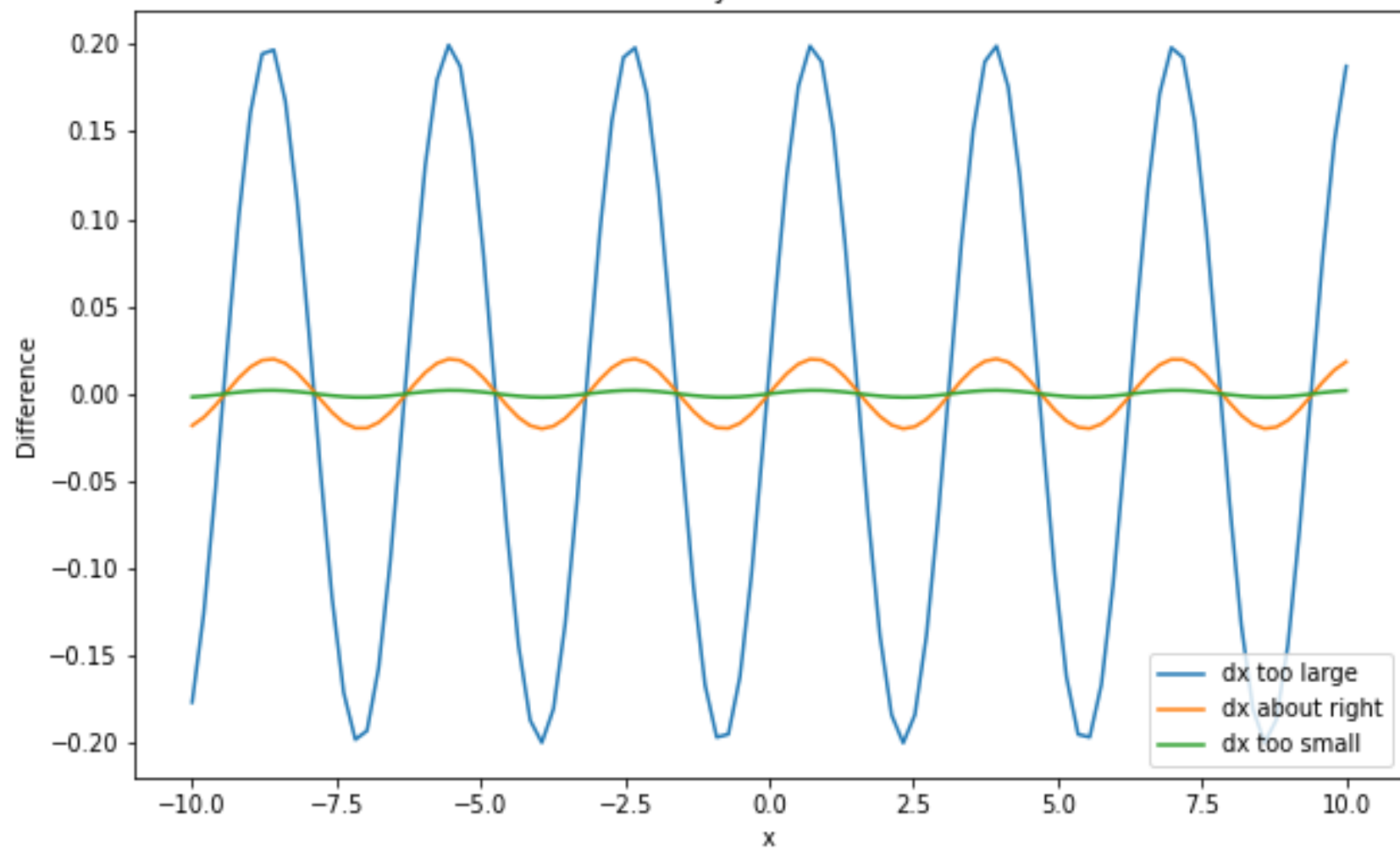
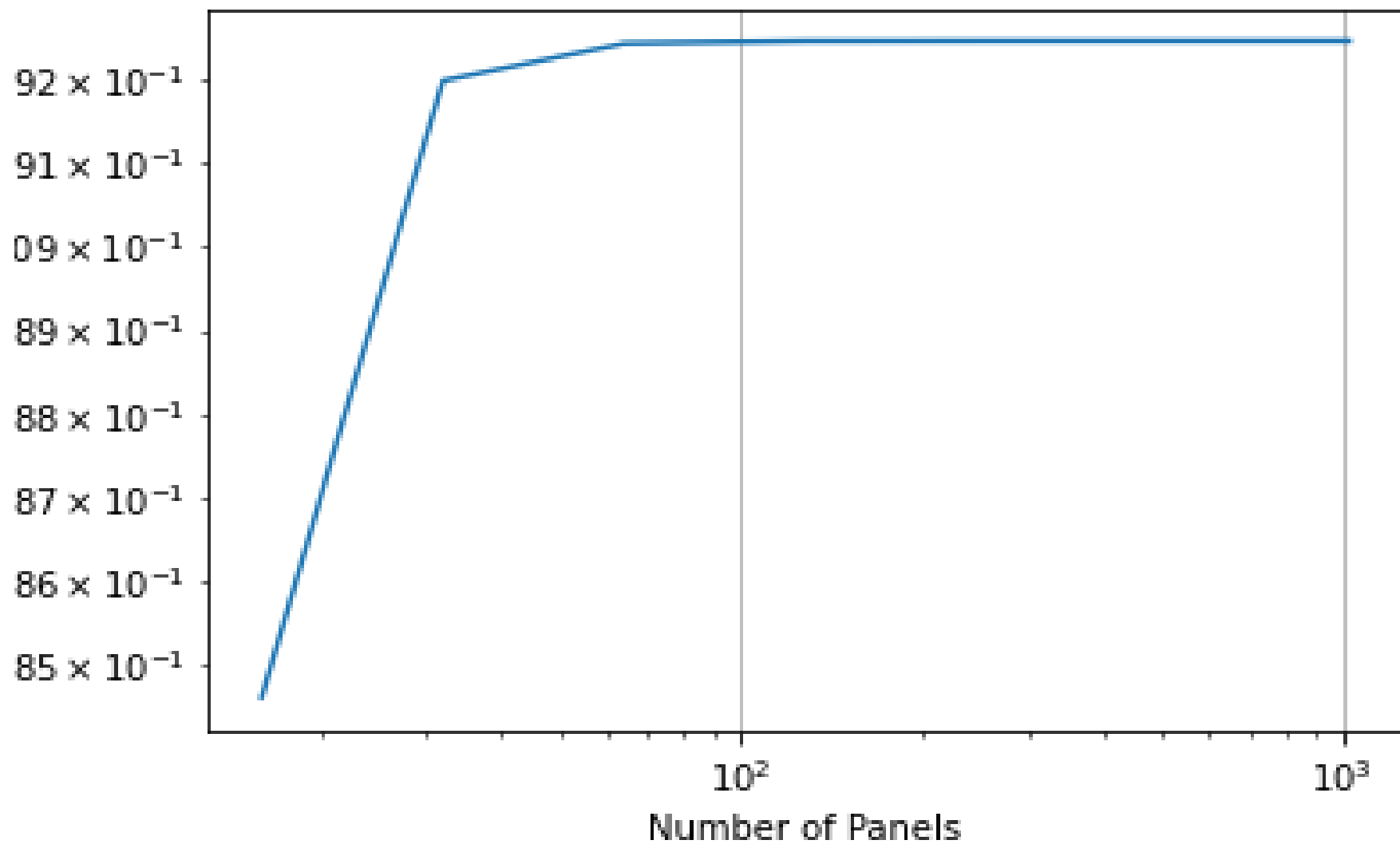


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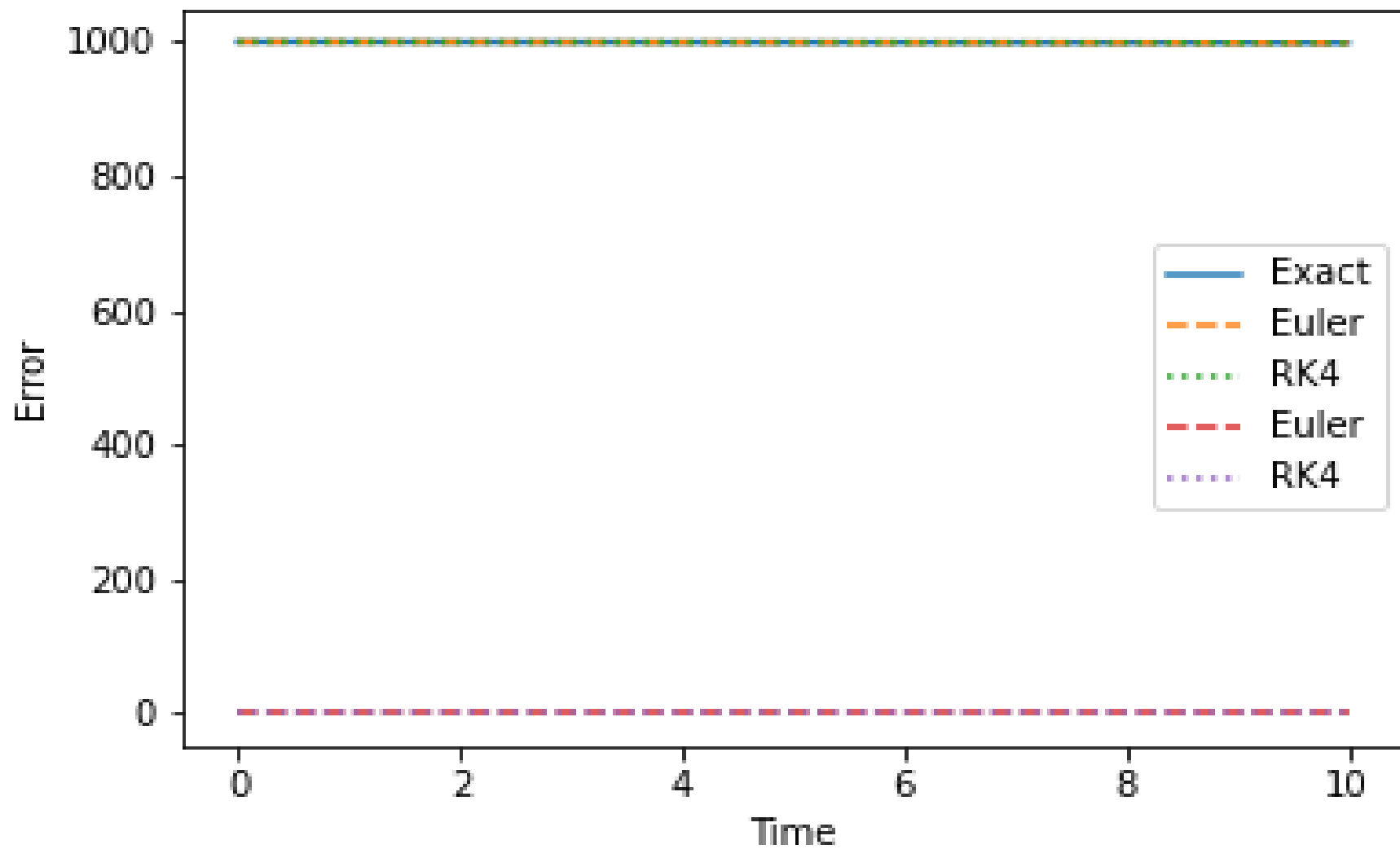
Difference between Analytical and Numerical Derivatives



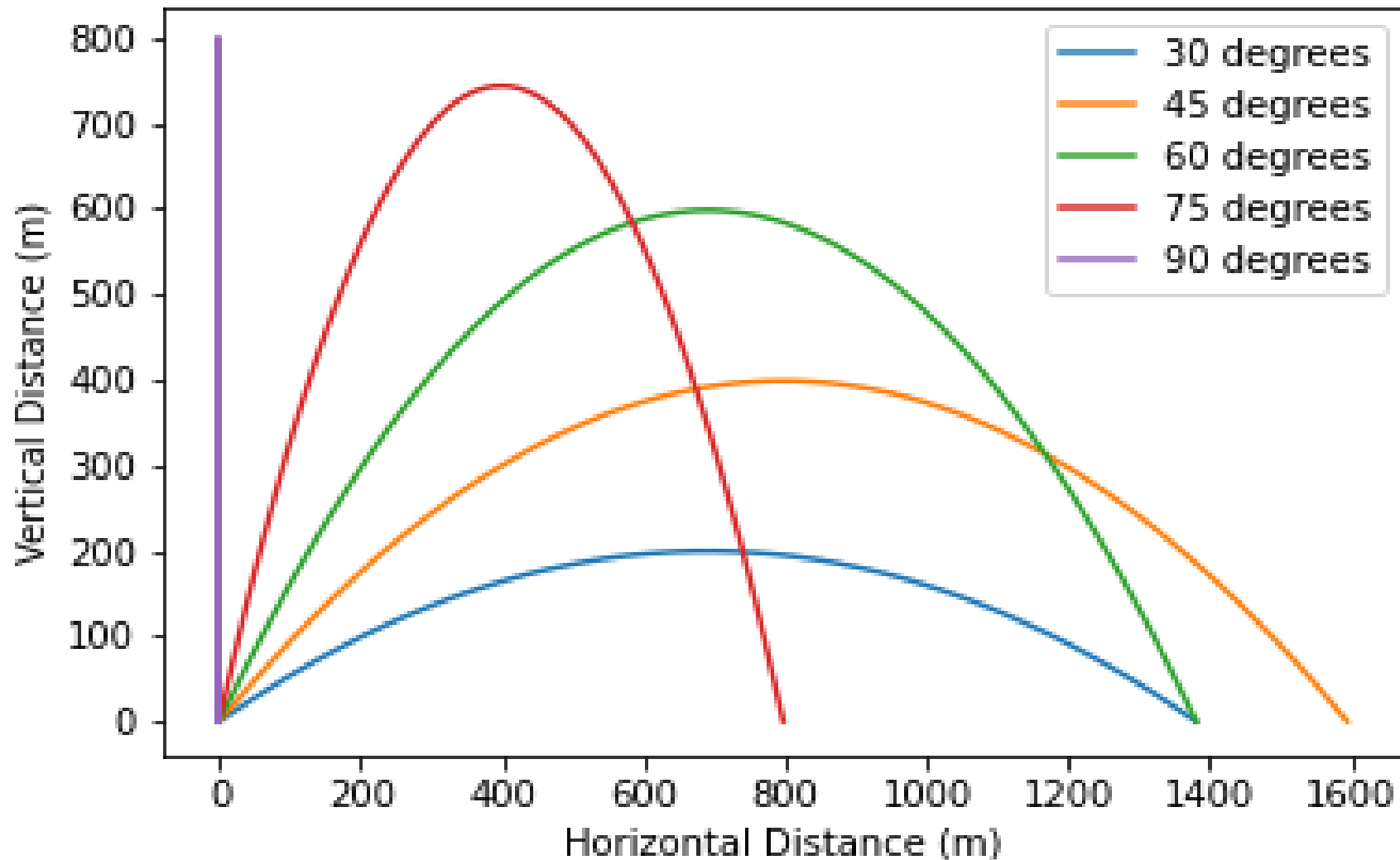
Fractional Error in Numerical Integration using Simpson's Rule



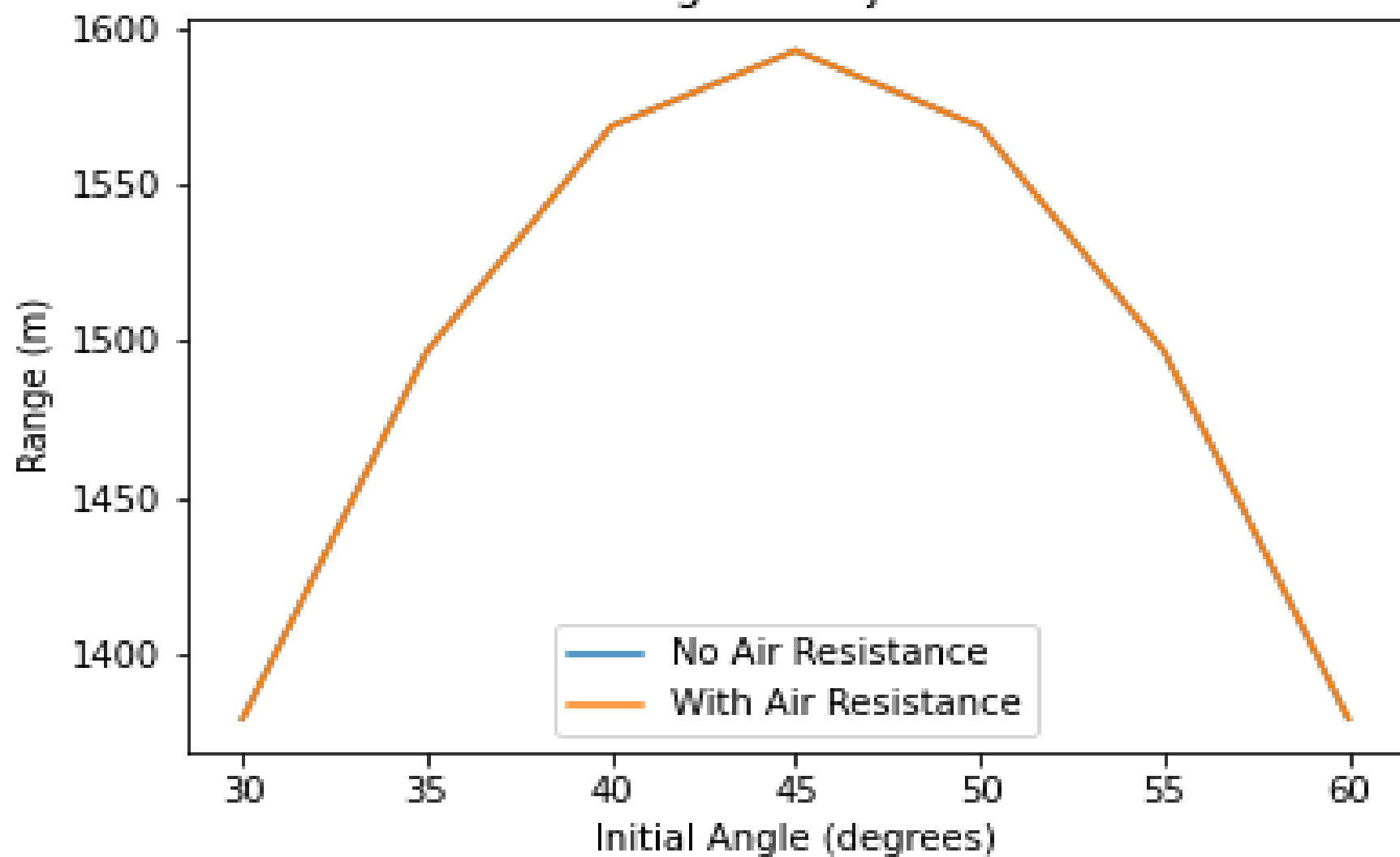
Error Comparison



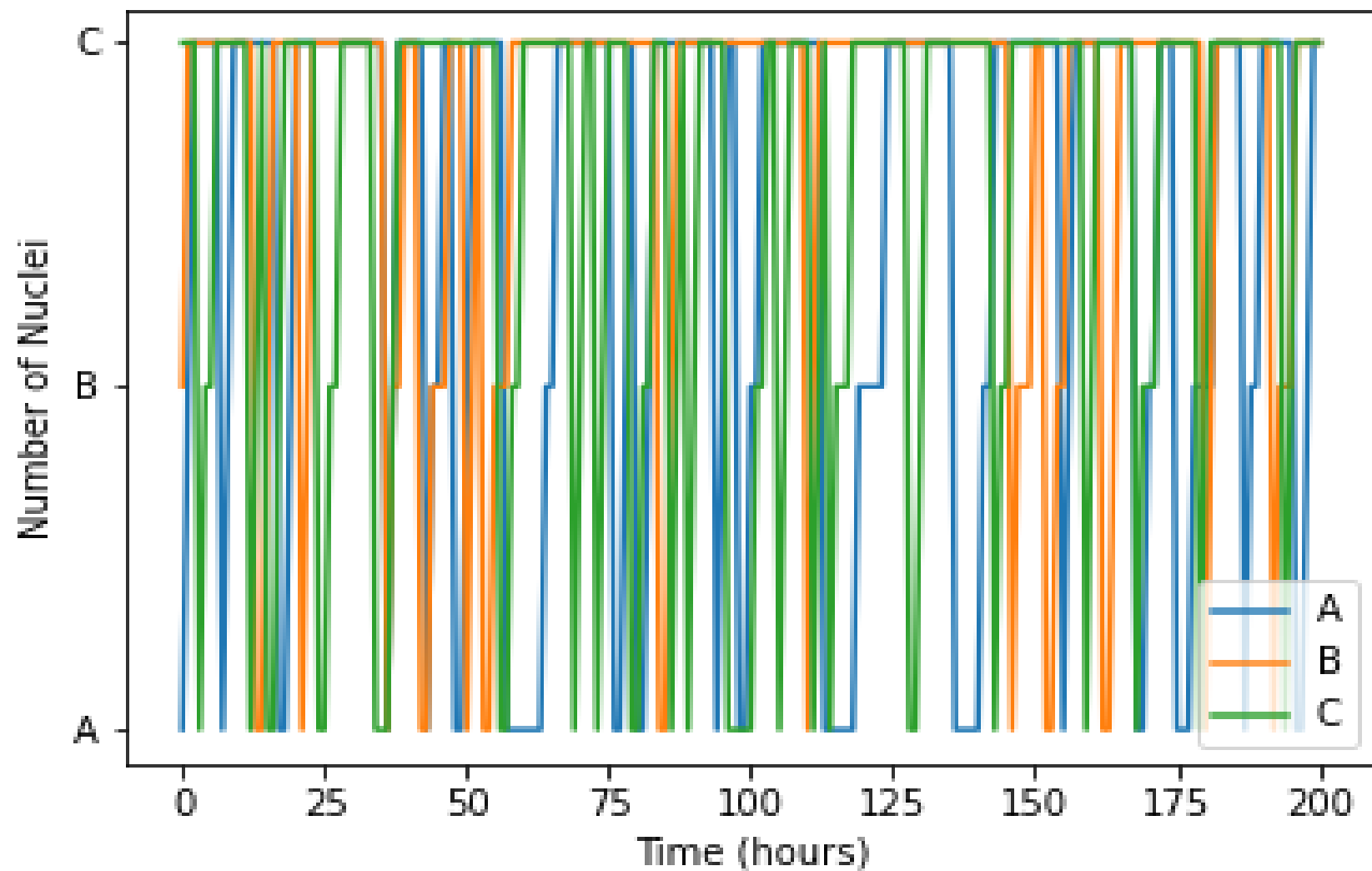
Projectile Trajectories for Different Initial Angles



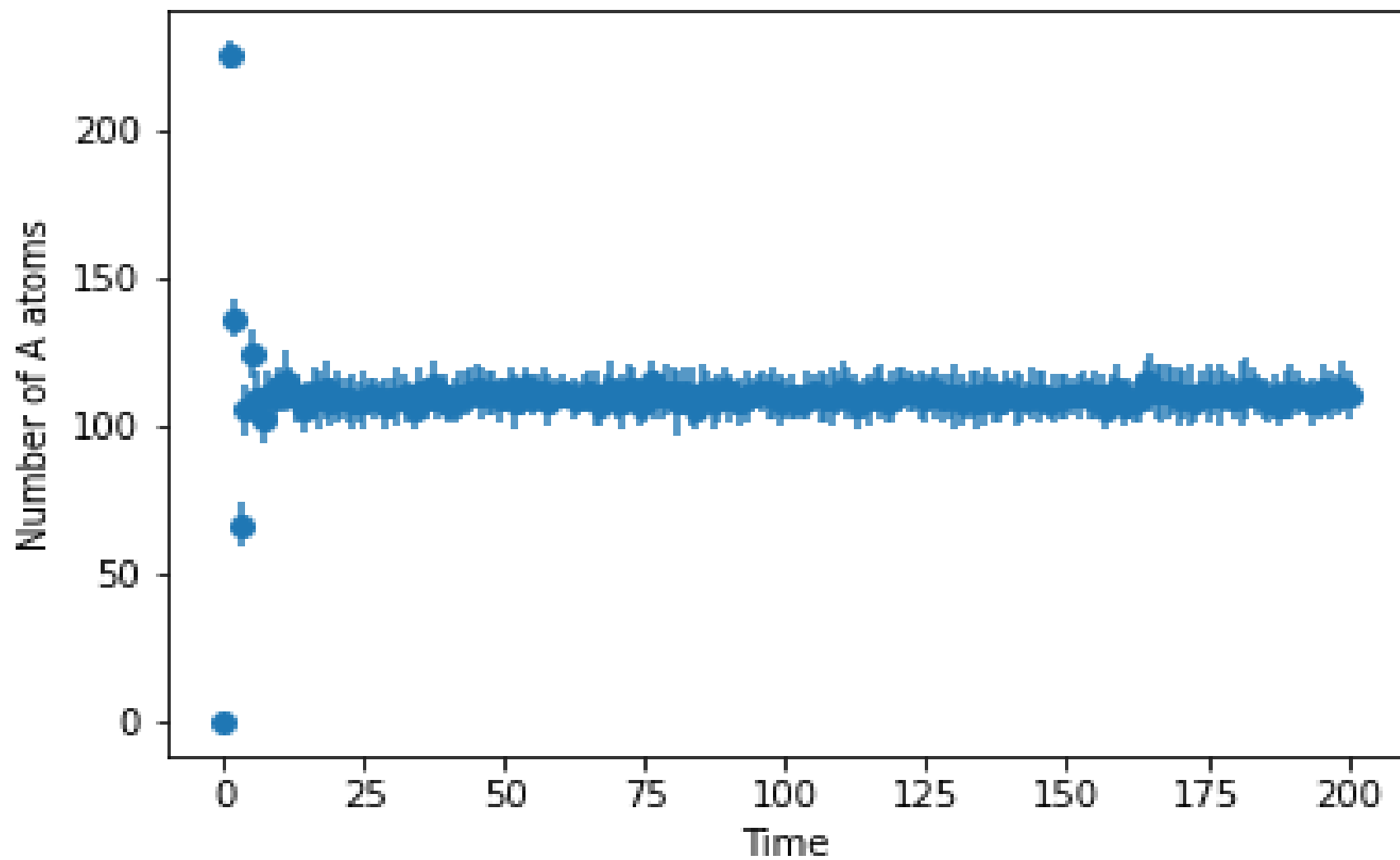
Range of Projectile



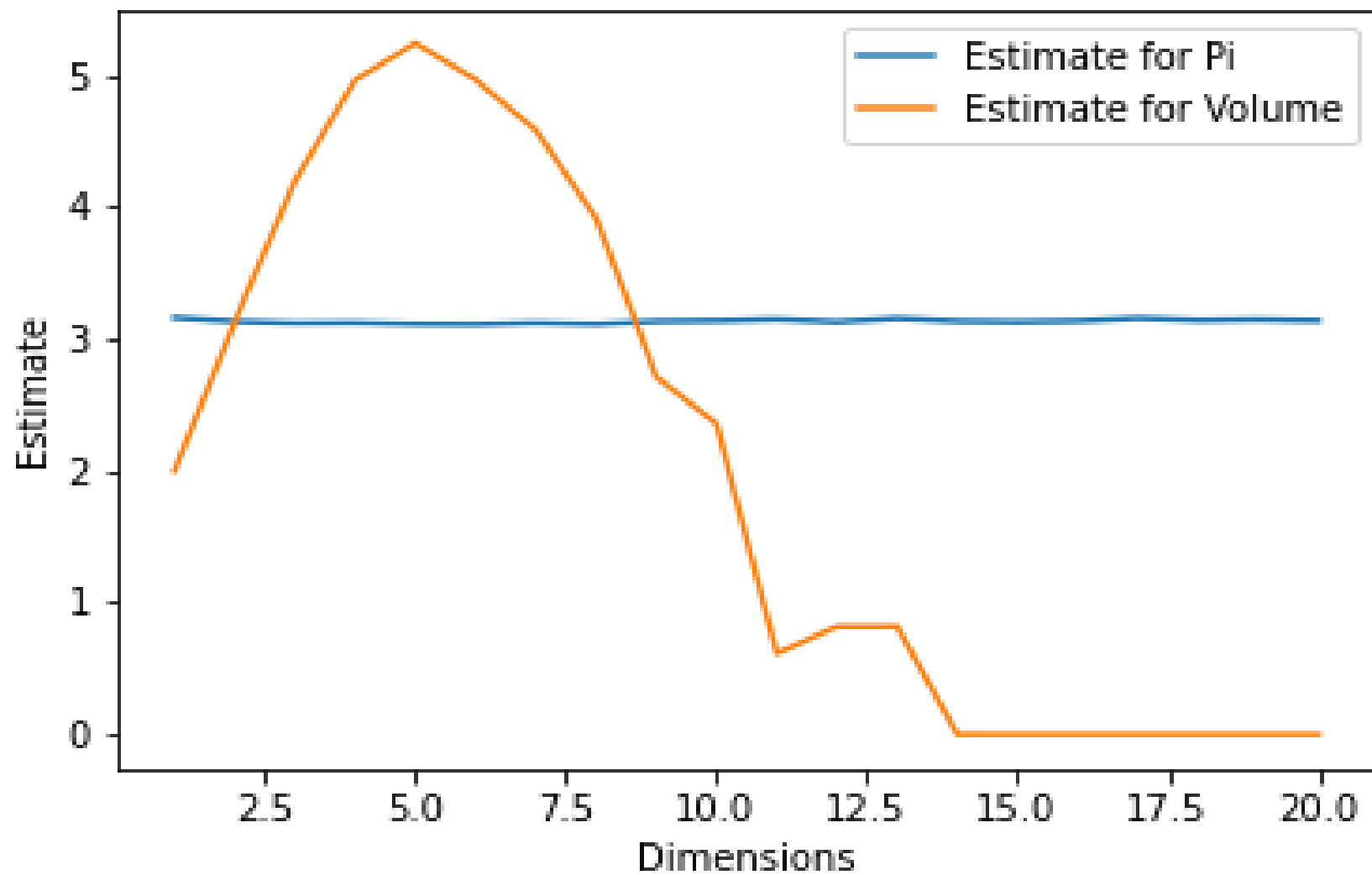
Evolution of Nuclei



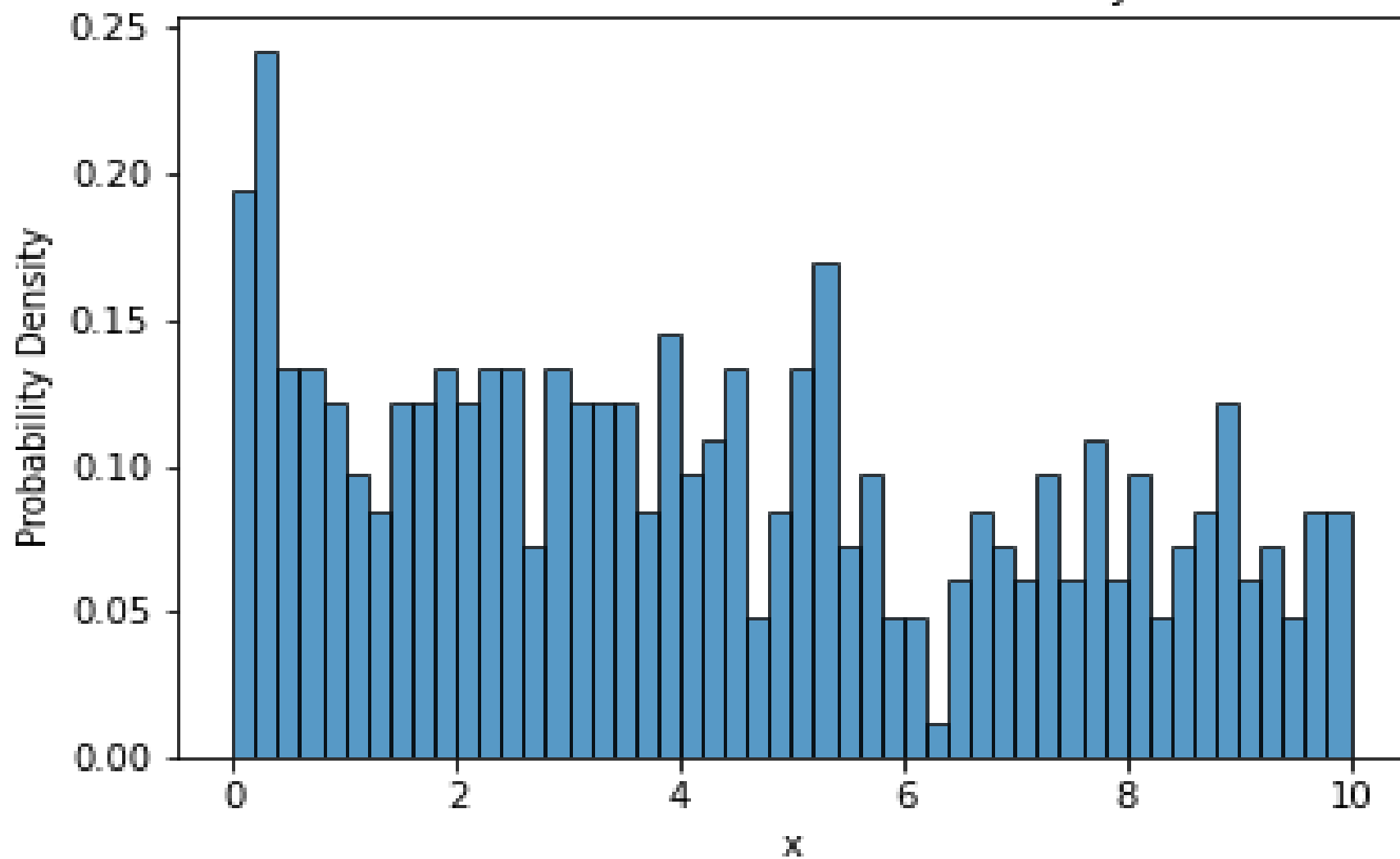
Number of A atoms as a function of time



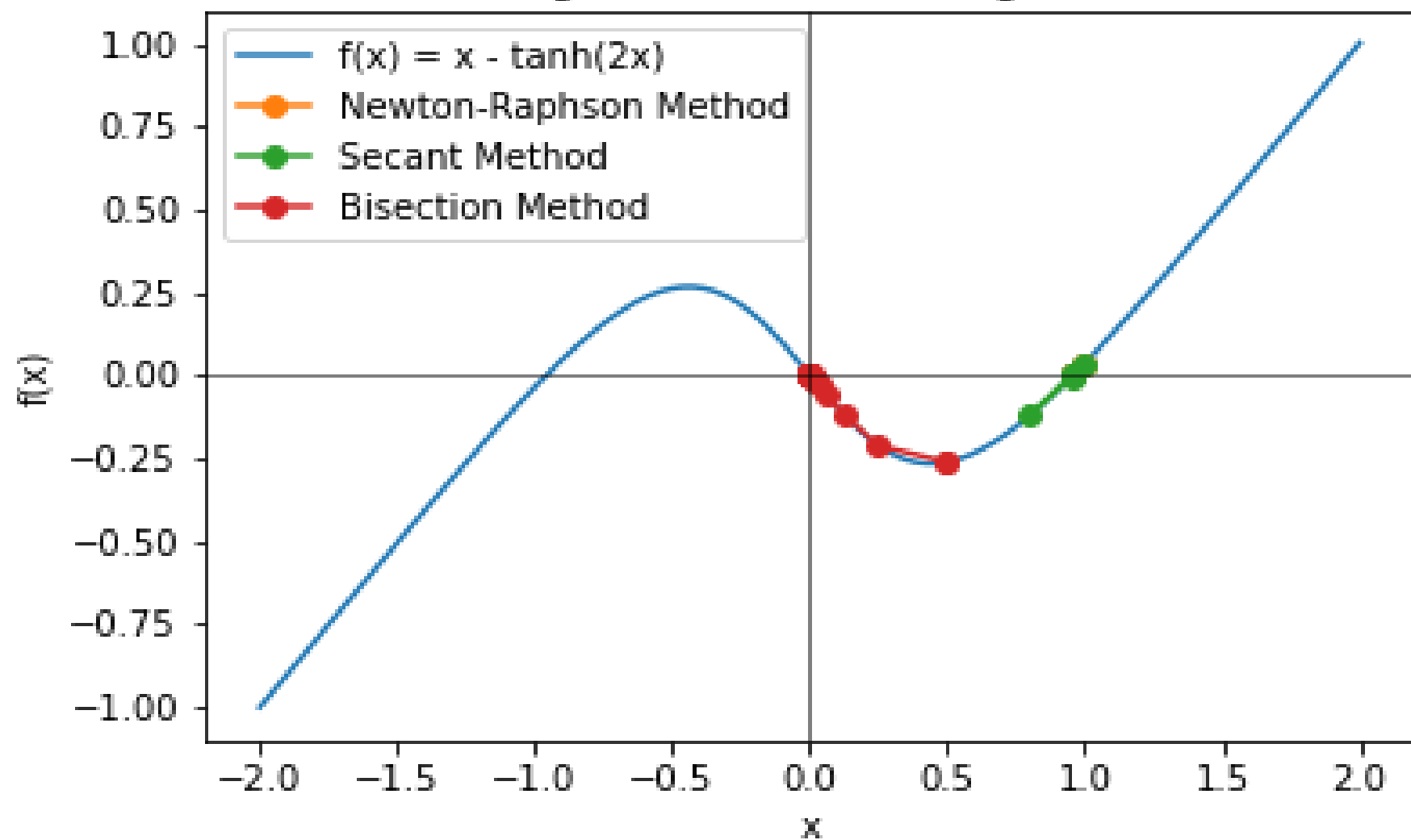
Monte Carlo Estimates

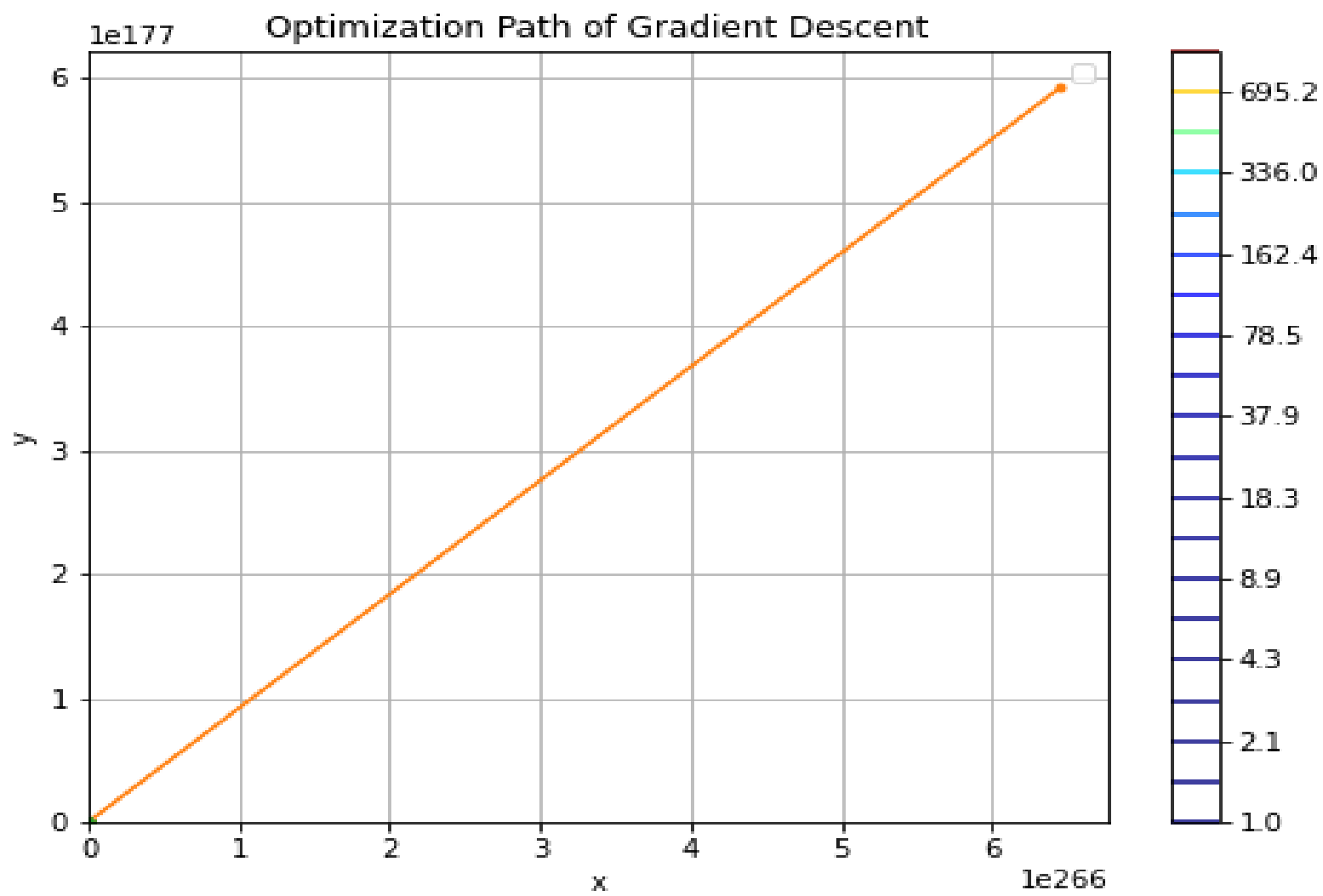


Distribution of Points Generated by $f(x)$

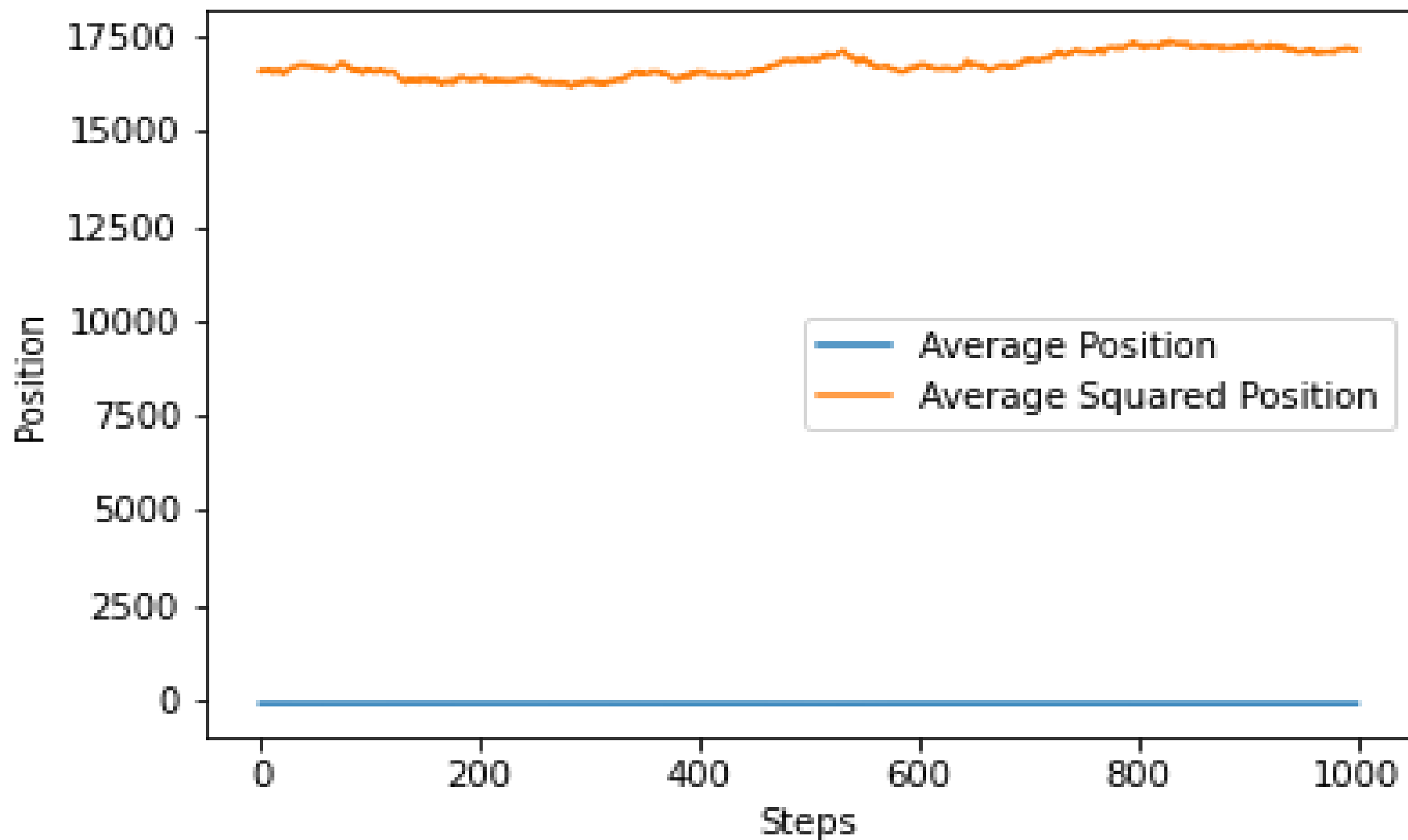


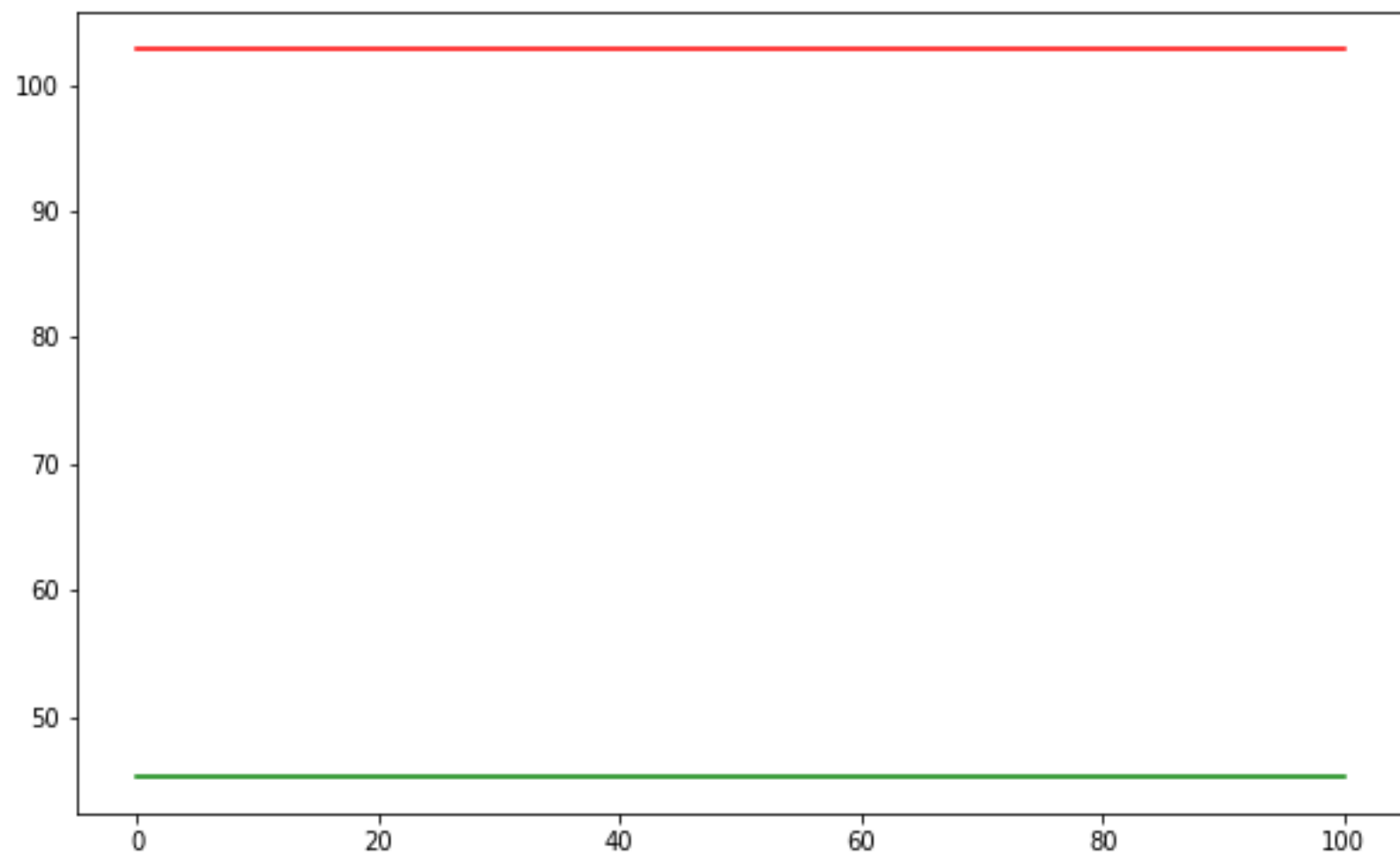
Convergence of Root-Finding Methods



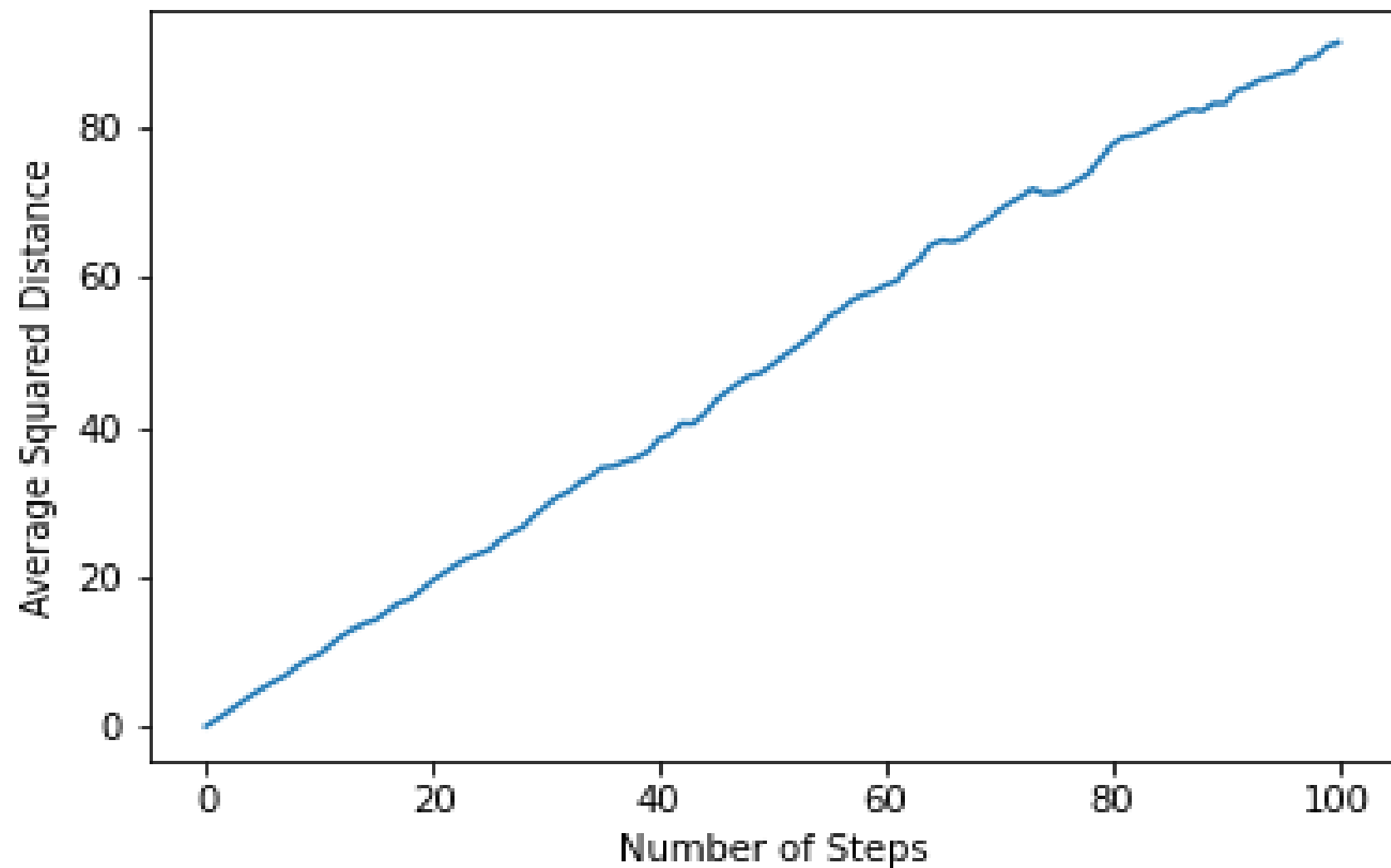


Average Position and Average Squared Position of 100 1D Walkers with 1000





Average Squared Distance of 400 2D Walkers



AI?