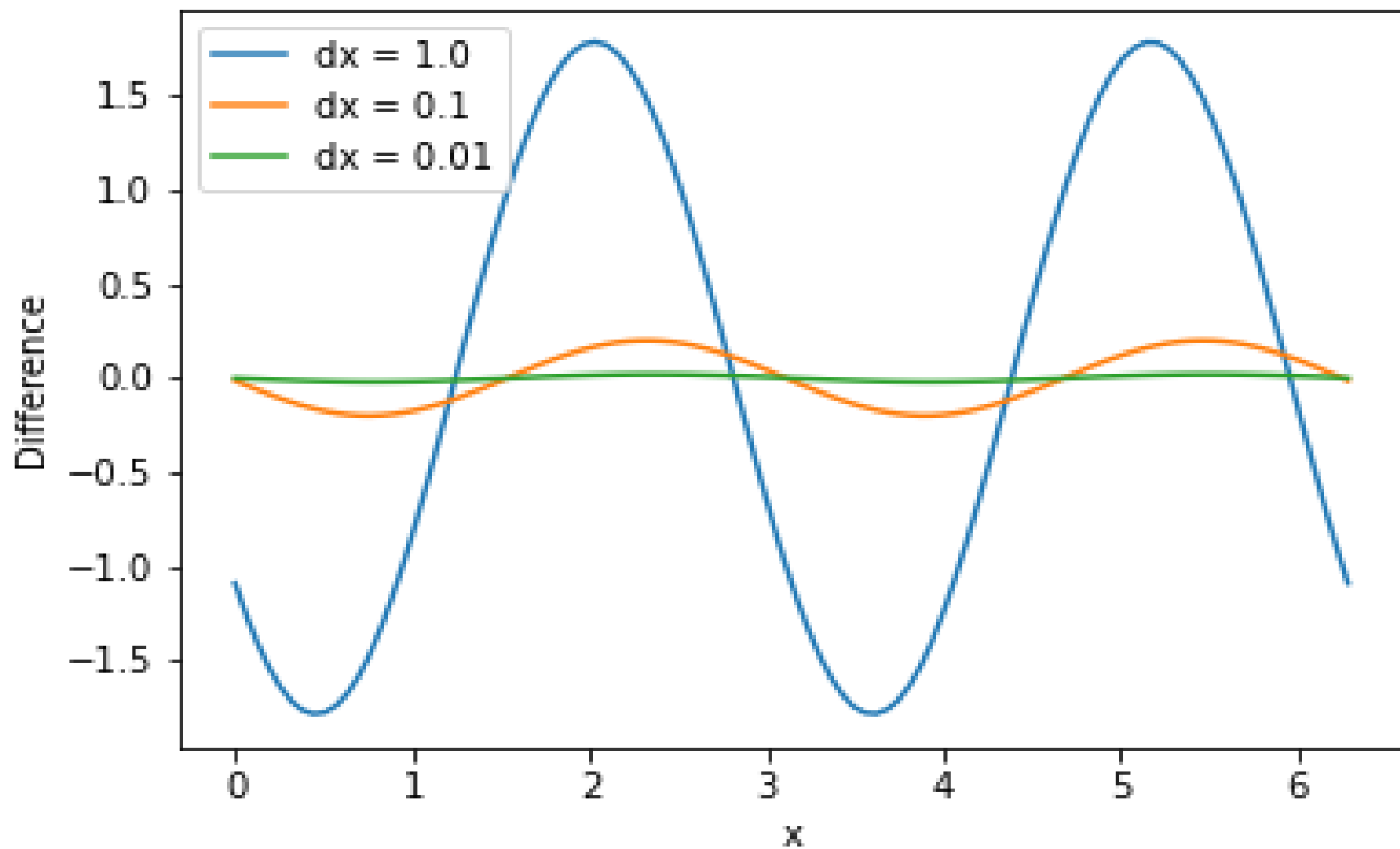
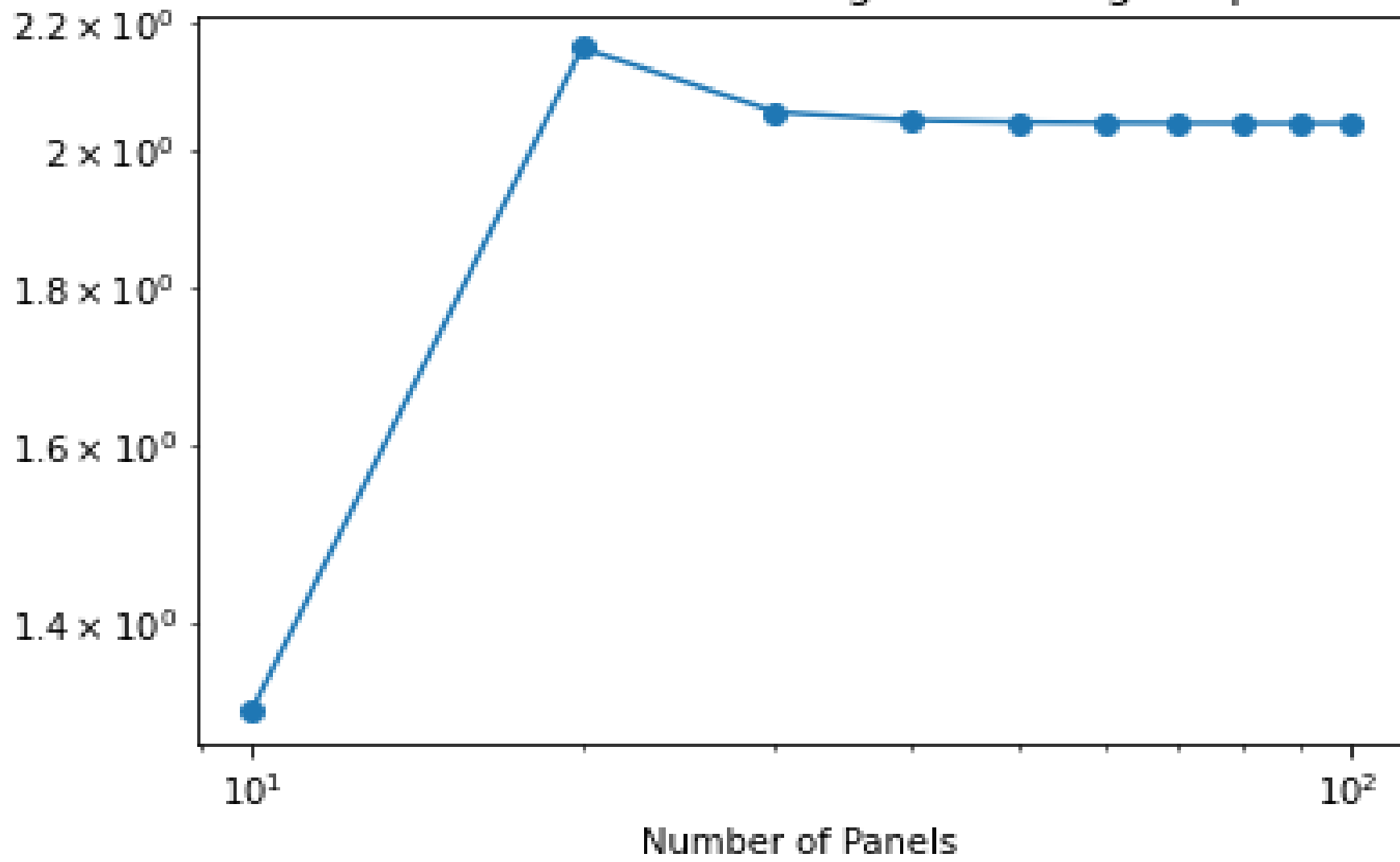


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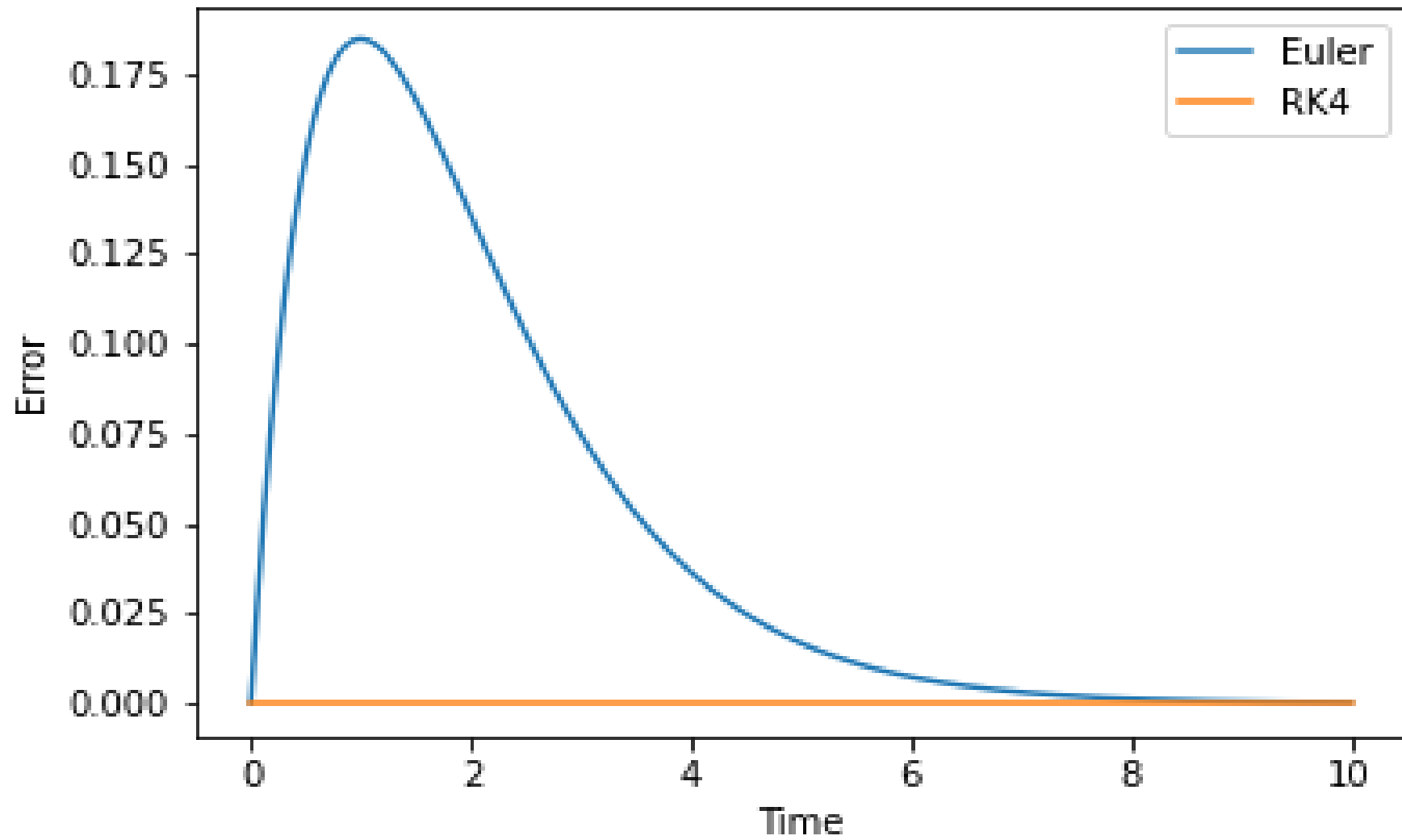
Difference between Analytical and Numerical Derivatives



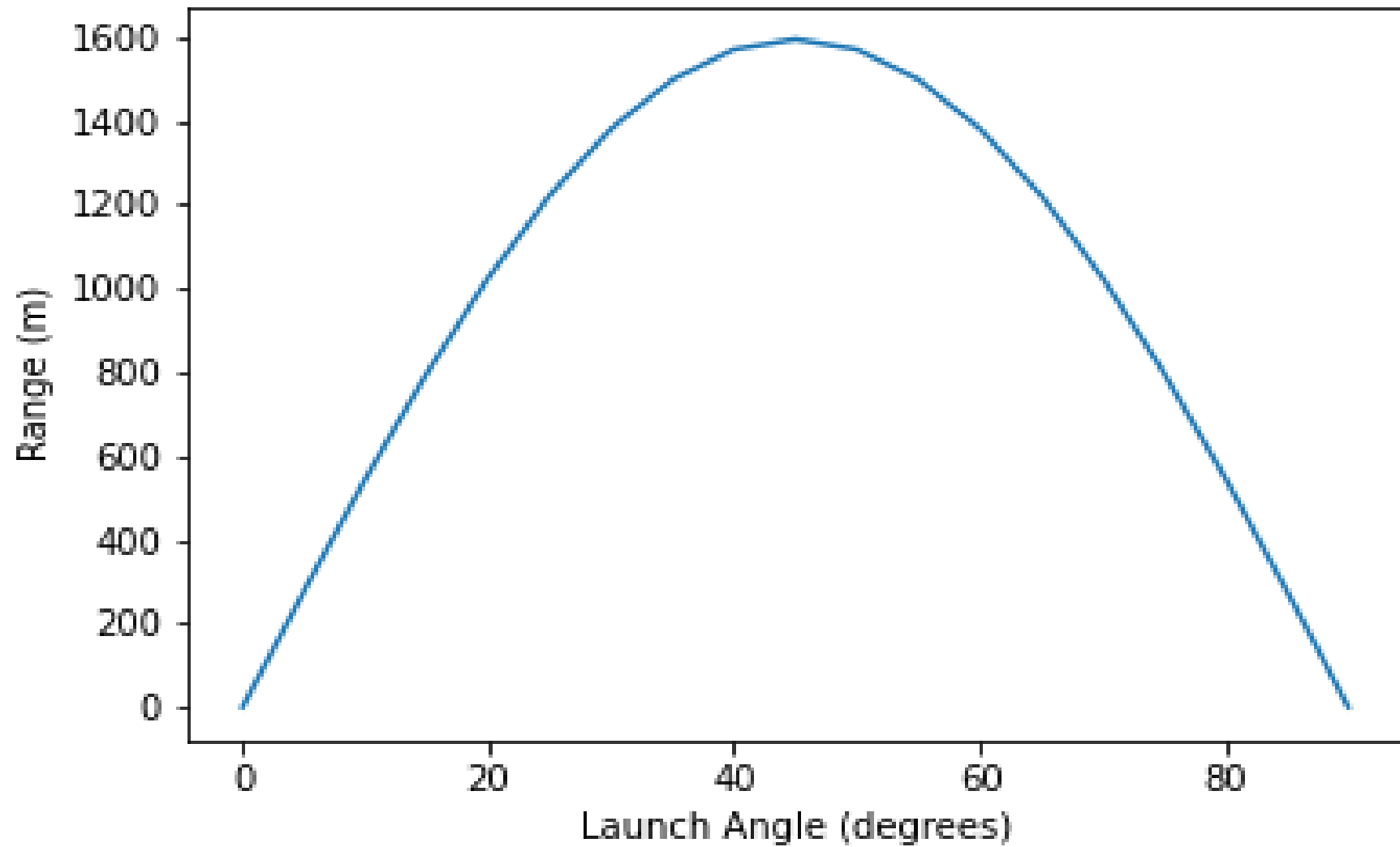
Fractional Error in Numerical Integration using Simpson's Rule



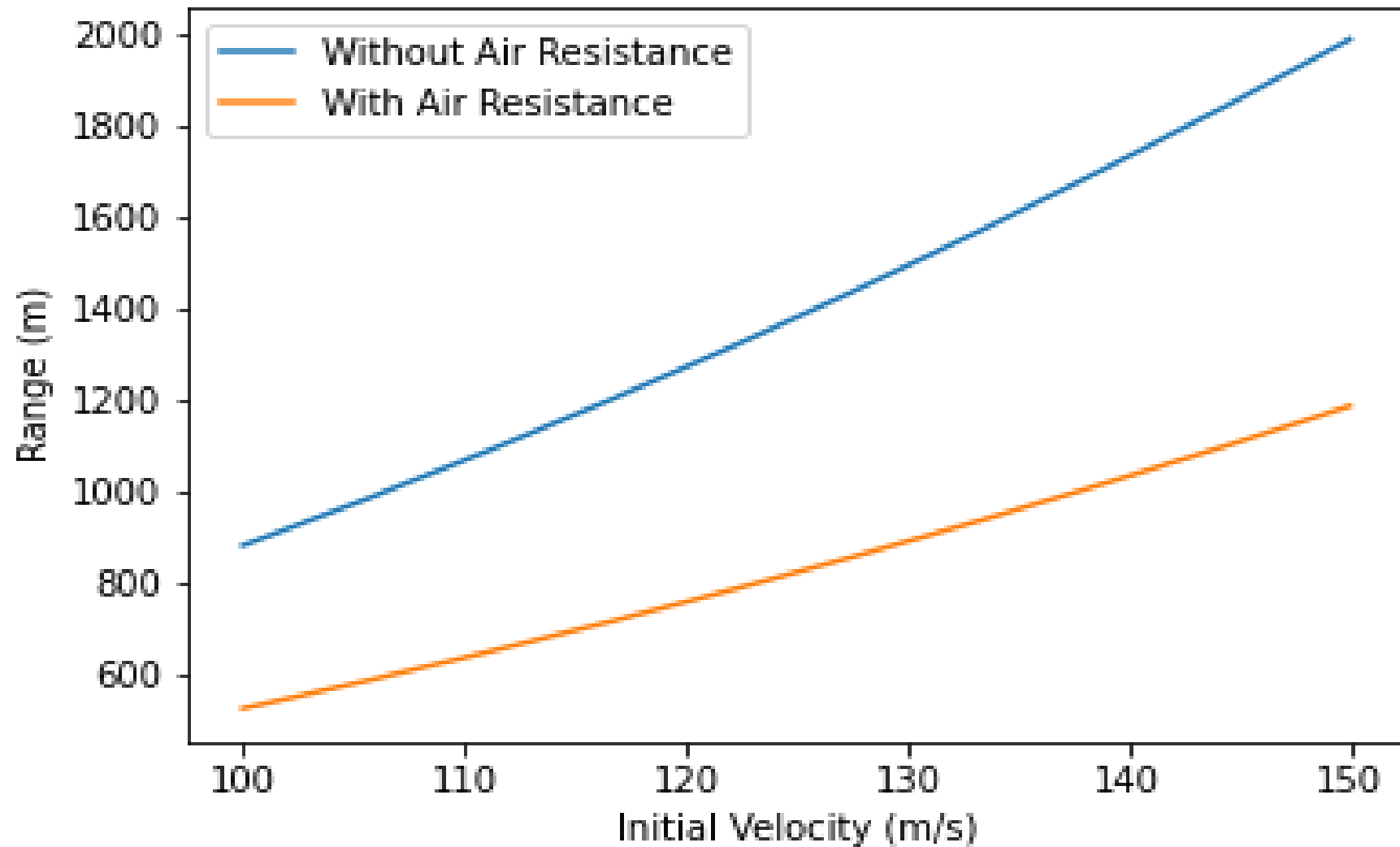
Error in Radioactive Decay



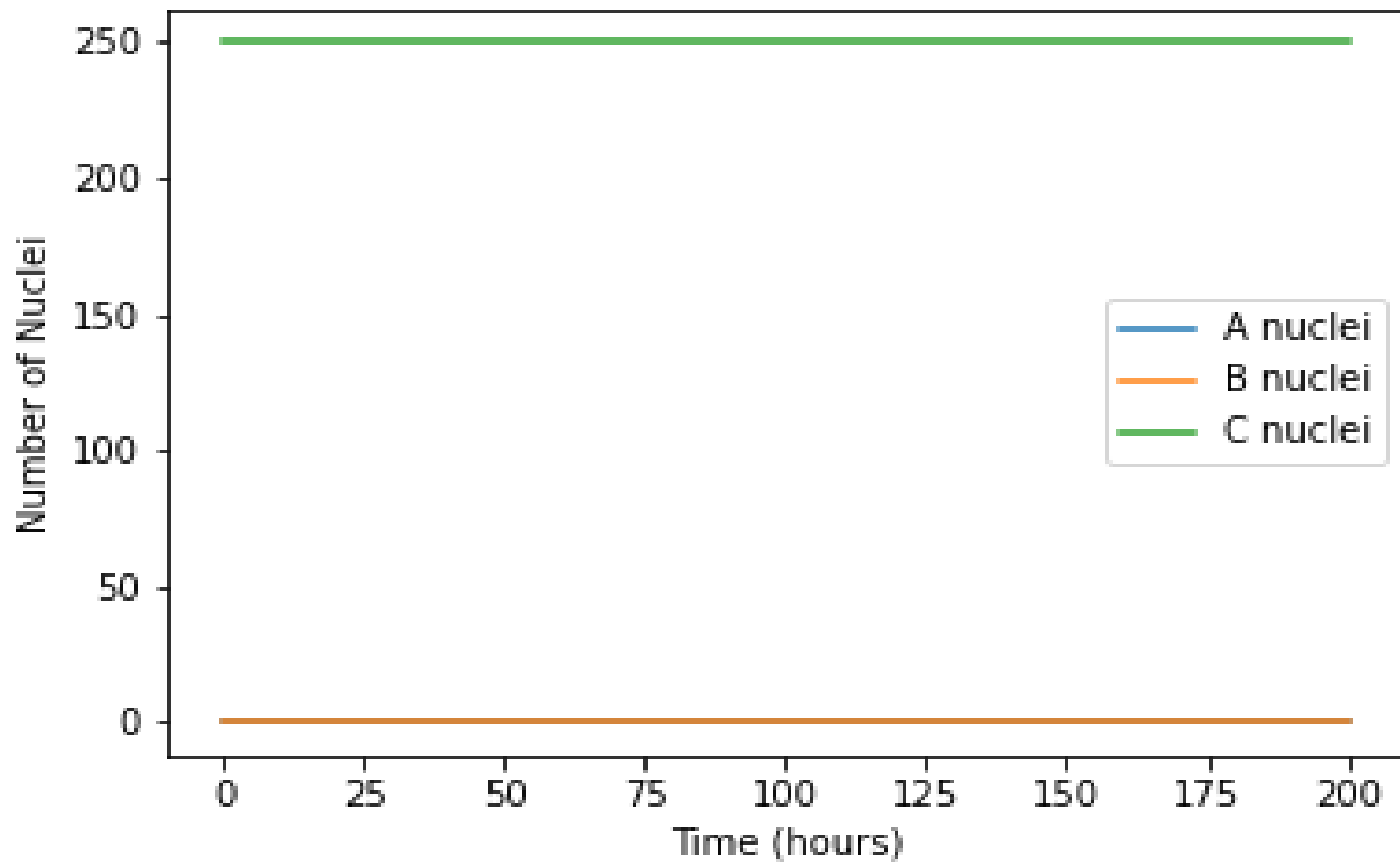
Projectile Range vs Launch Angle



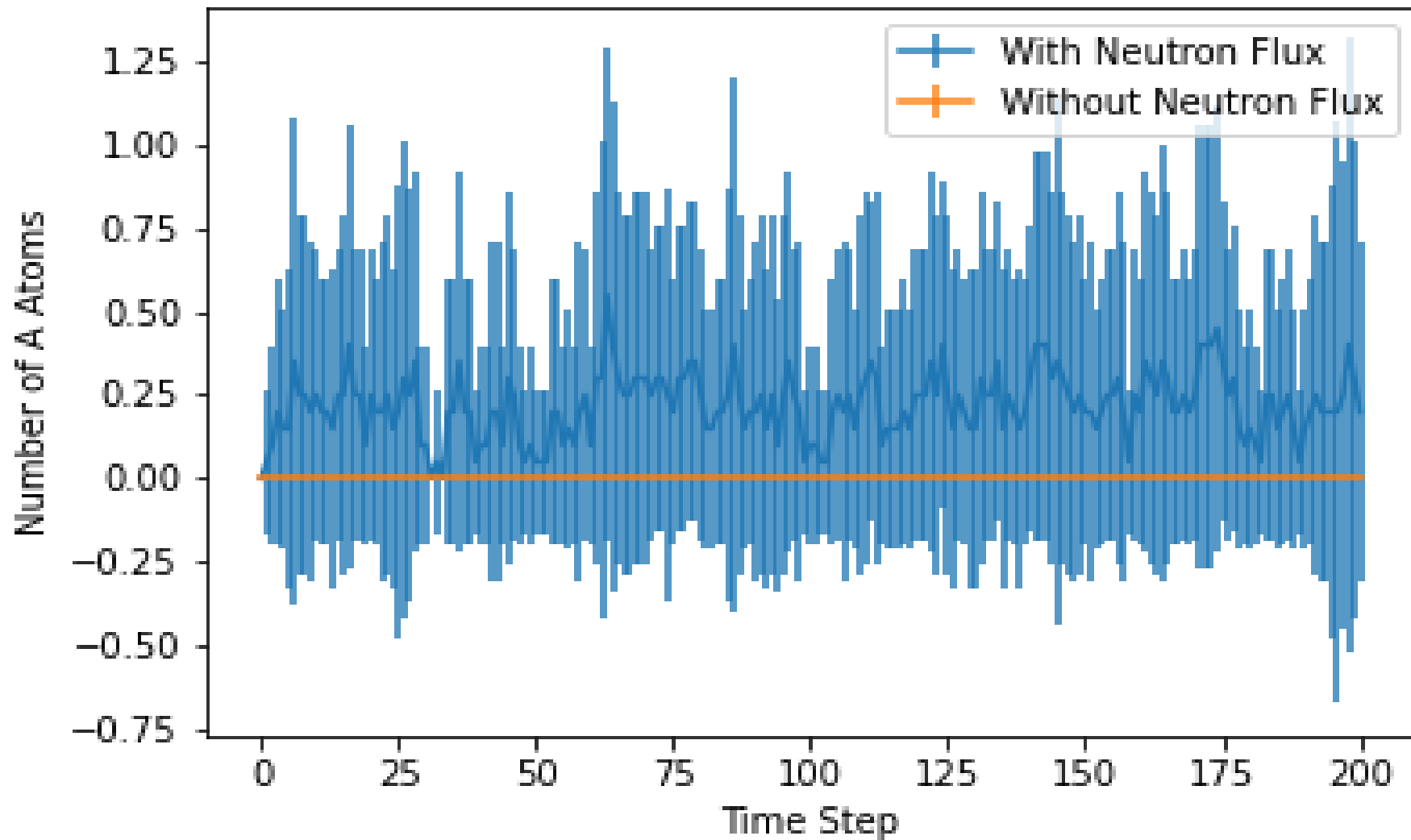
Range vs Initial Velocity



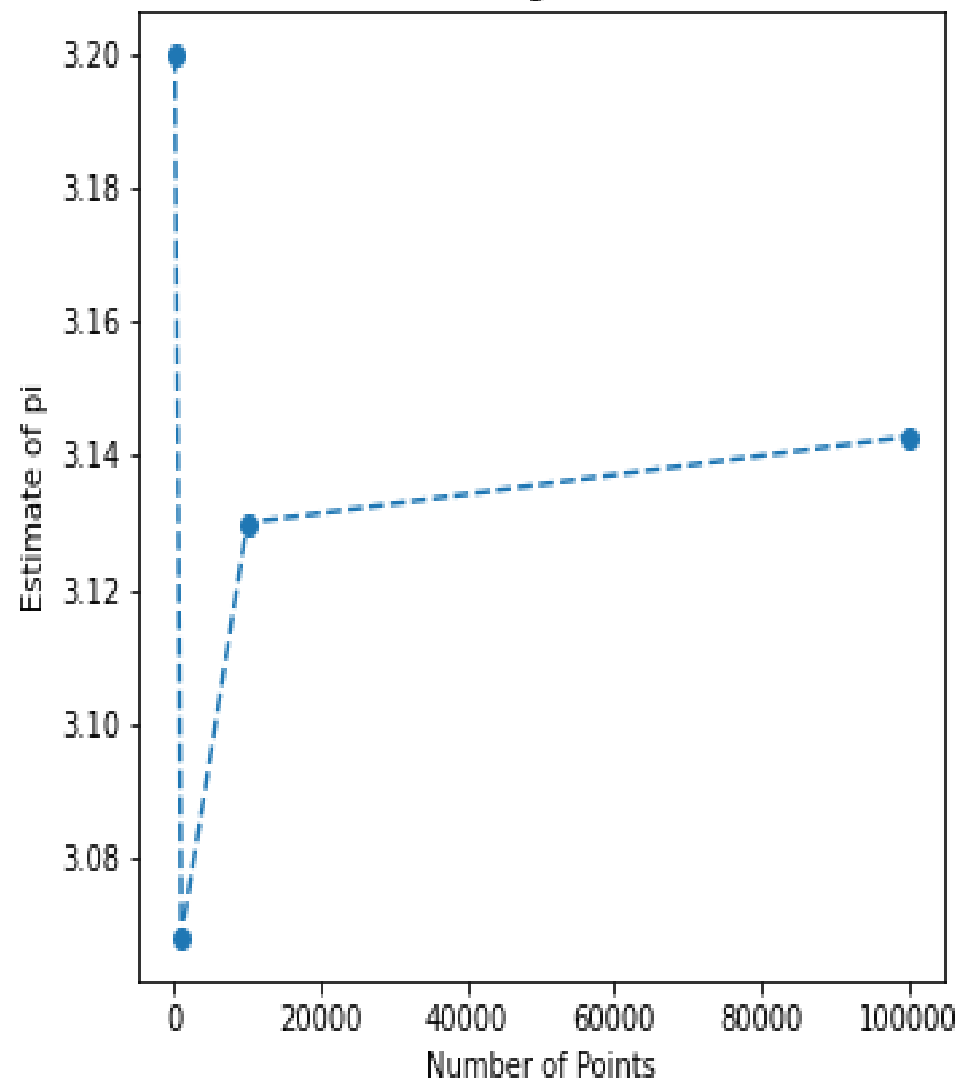
Evolution of Nuclei



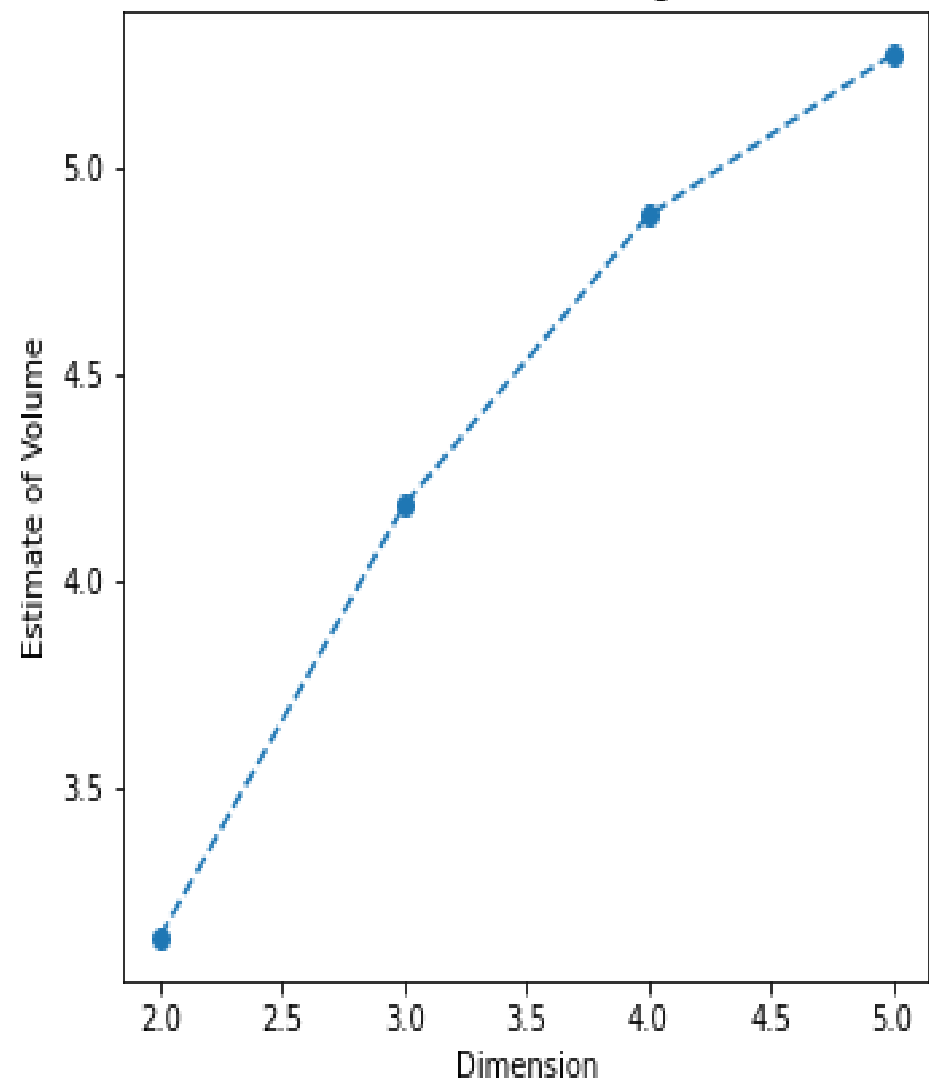
Evolution of A Atoms



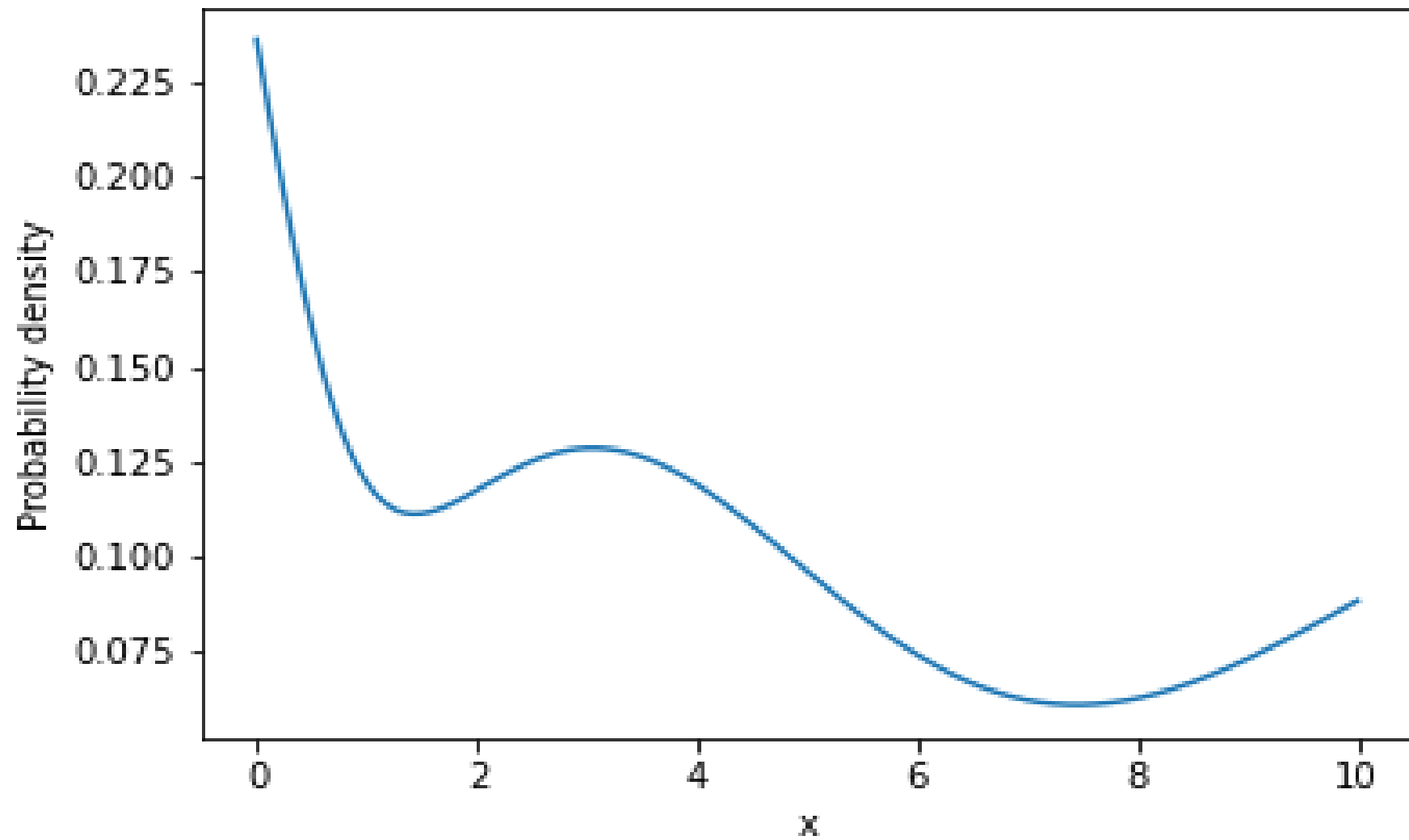
Estimation of Pi using Monte Carlo Method



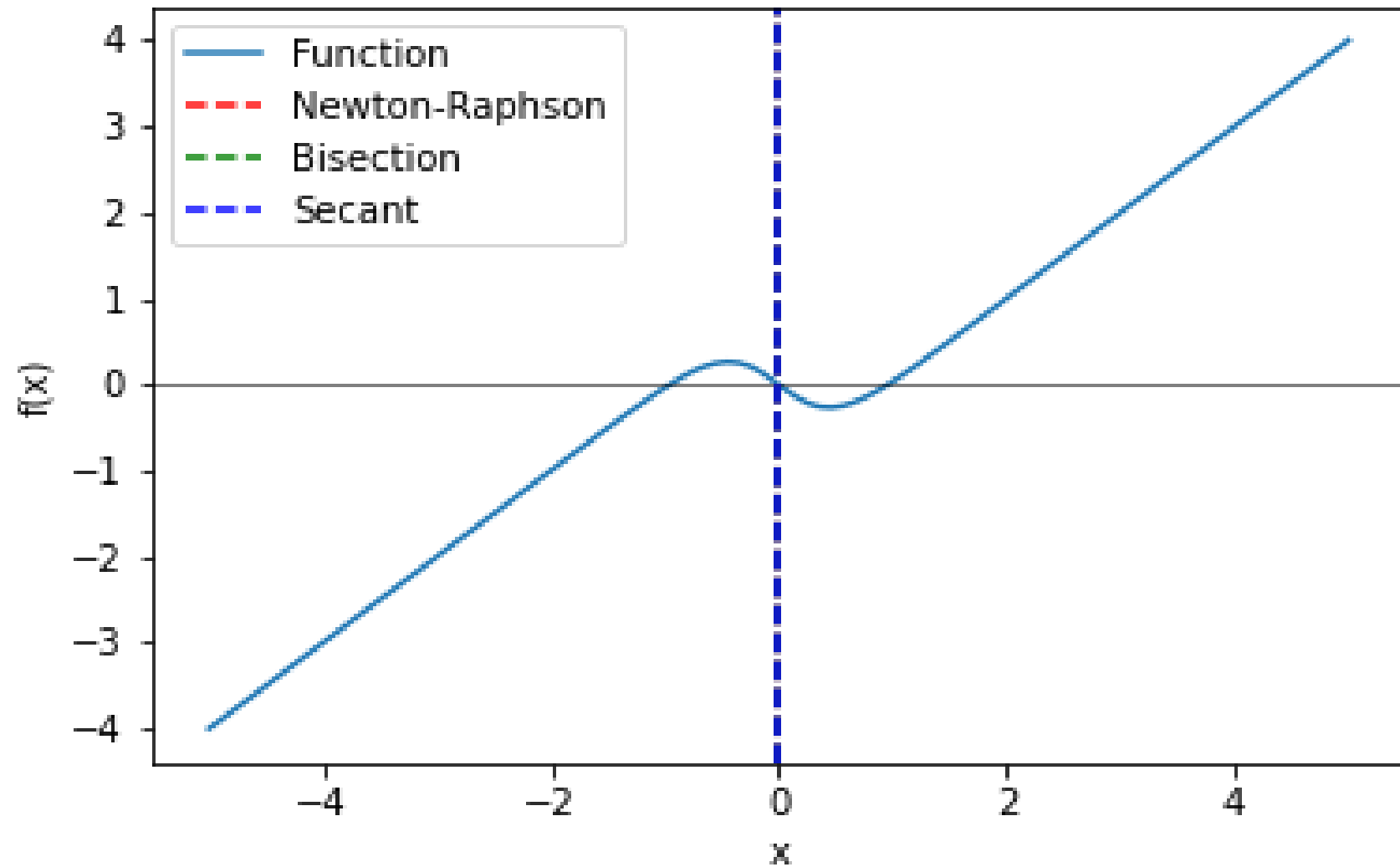
Estimation of Volume of Unit Ball using Monte Carlo Method



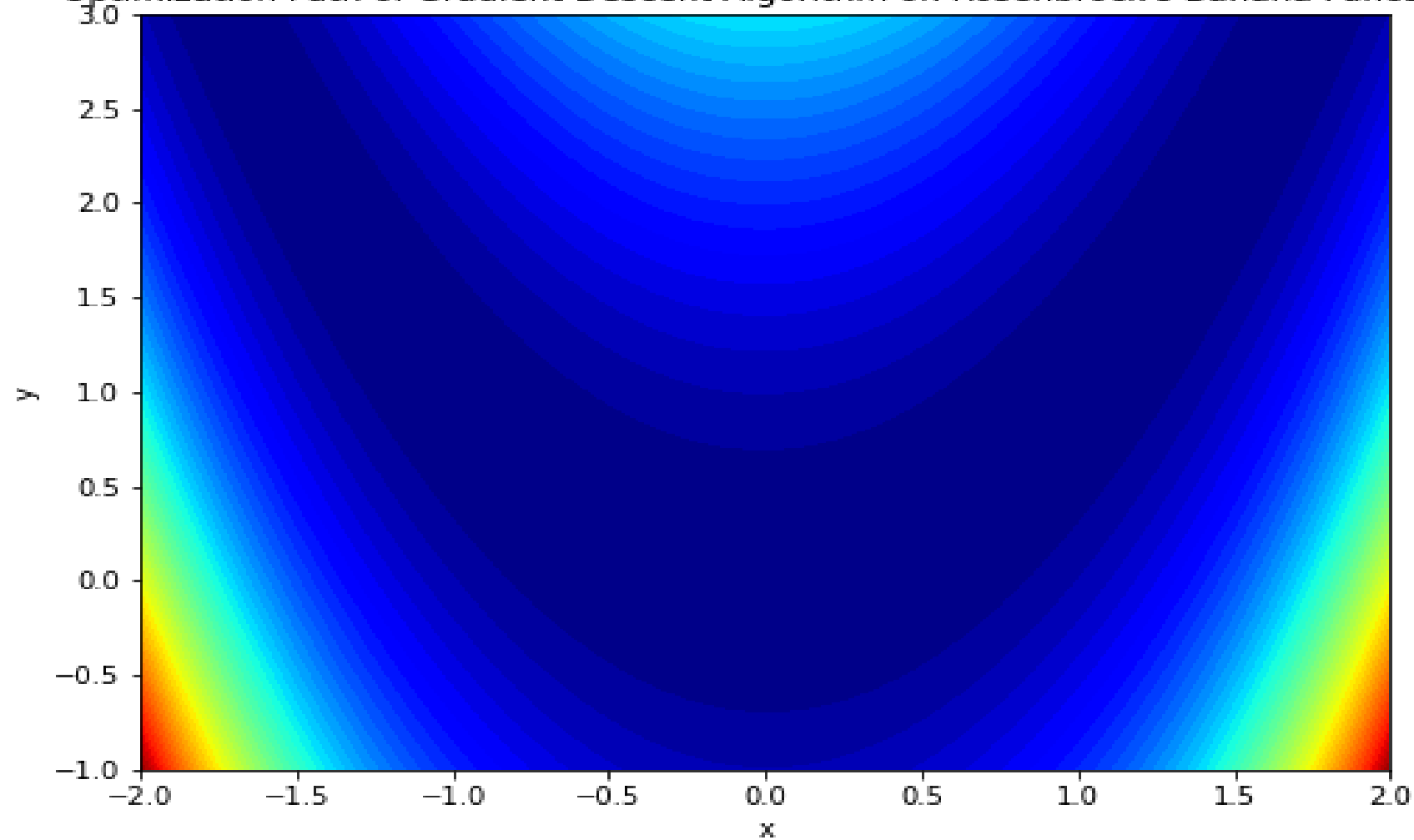
Distribution of x values



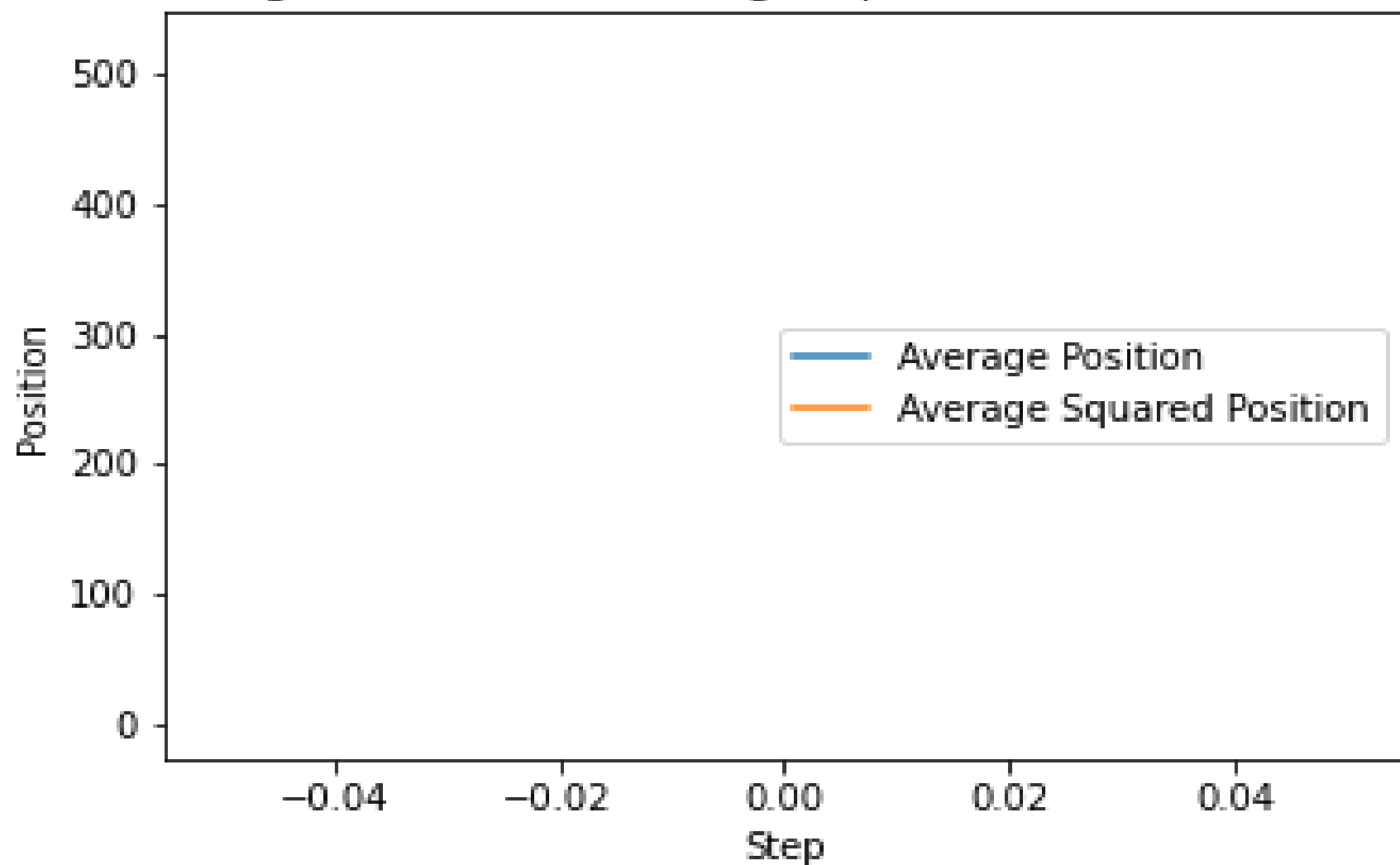
Convergence of Newton-Raphson, Bisection, and Secant methods



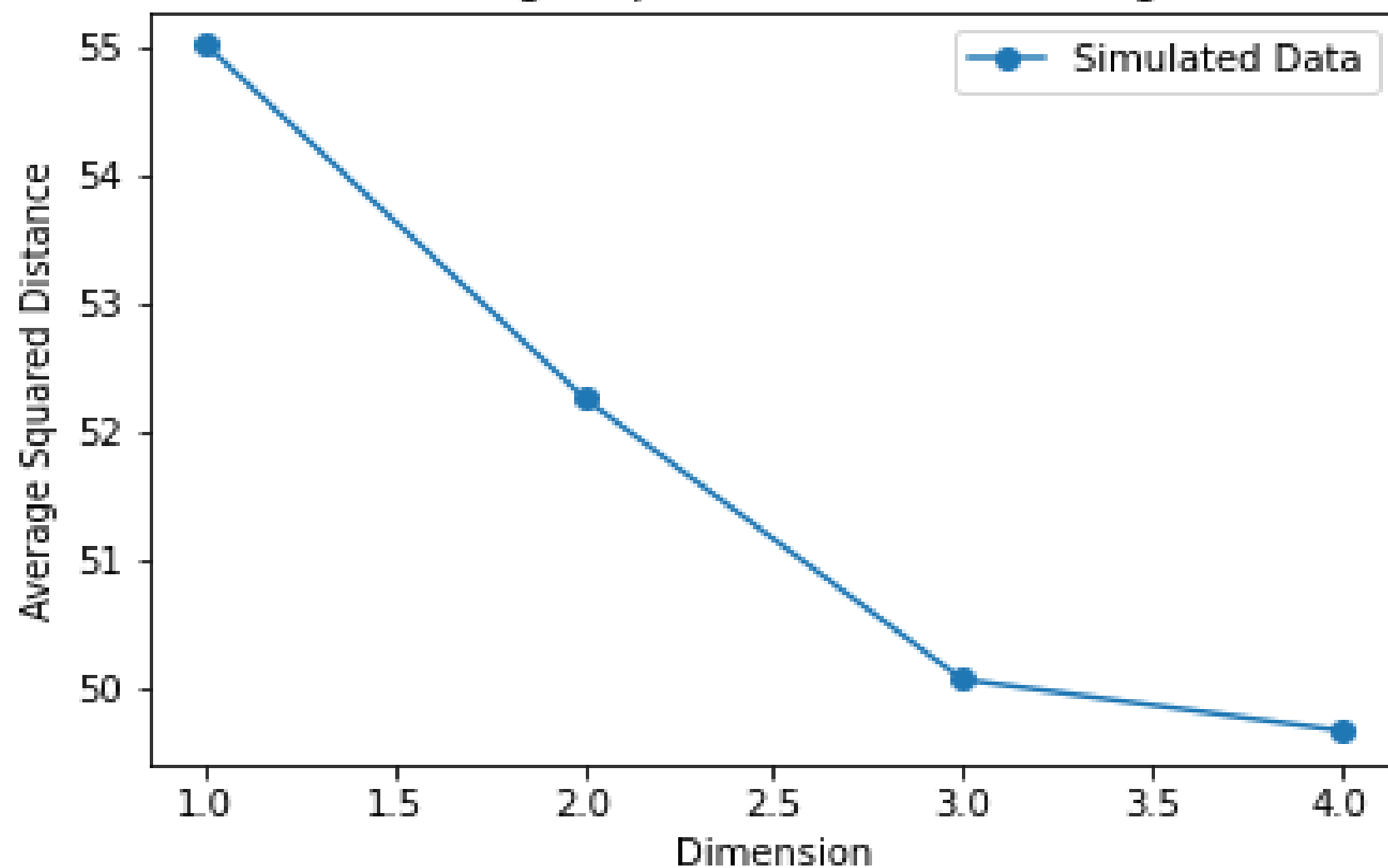
Optimization Path of Gradient Descent Algorithm on Rosenbrock's Banana Function



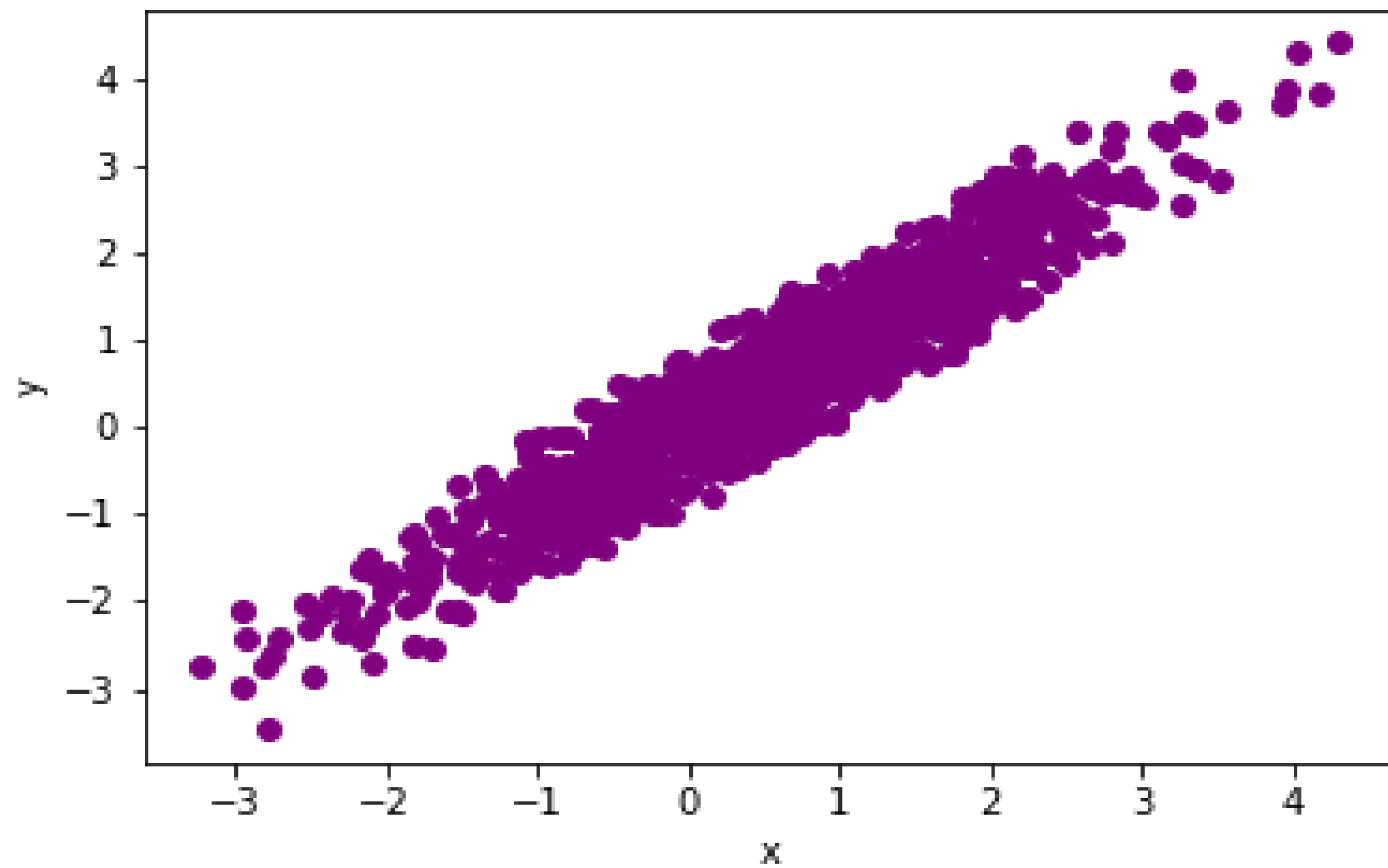
Average Position and Average Squared Position of Walkers



Average Squared Distance Scaling



Position of Walkers after 500 Steps



AI?