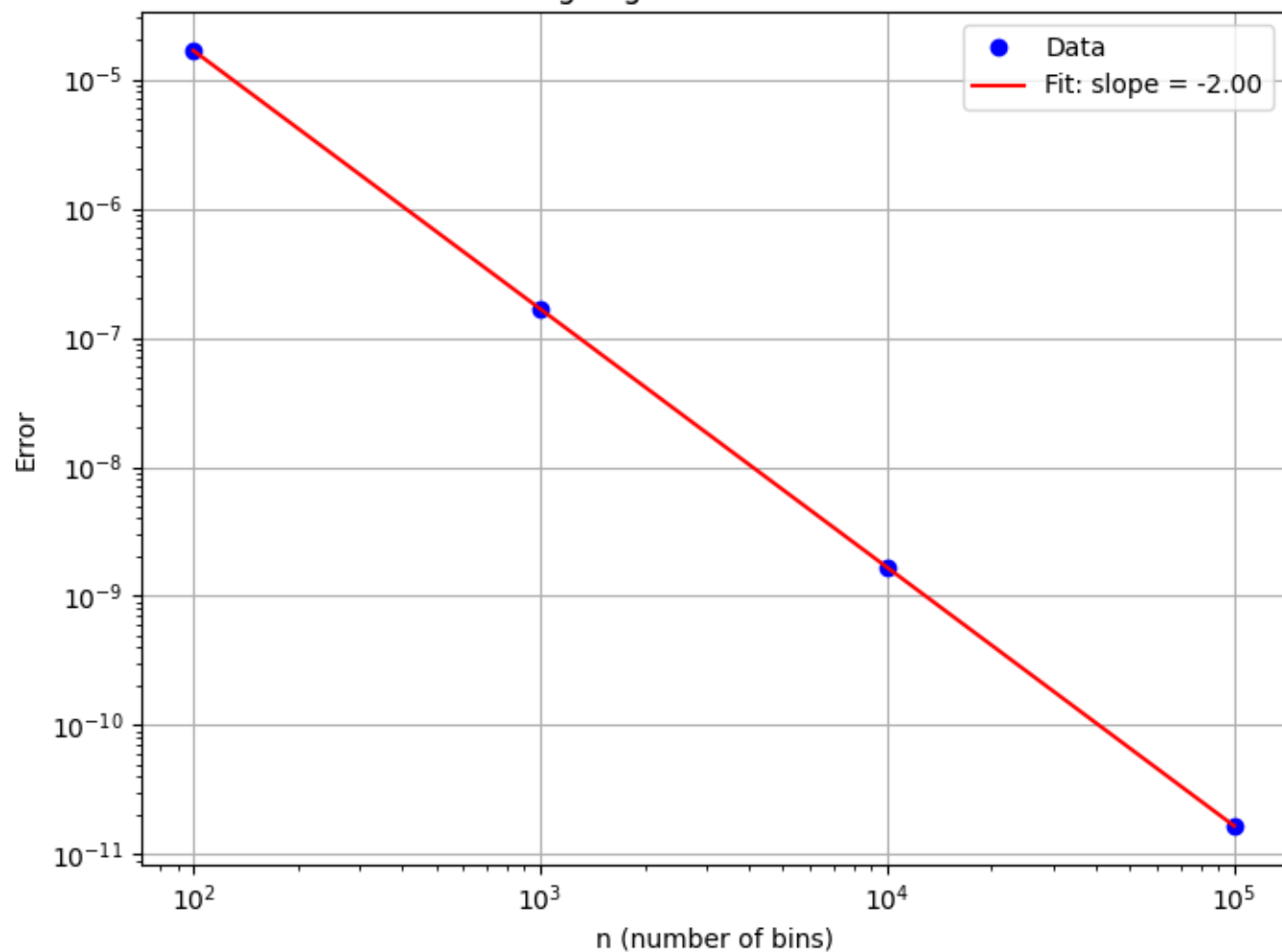
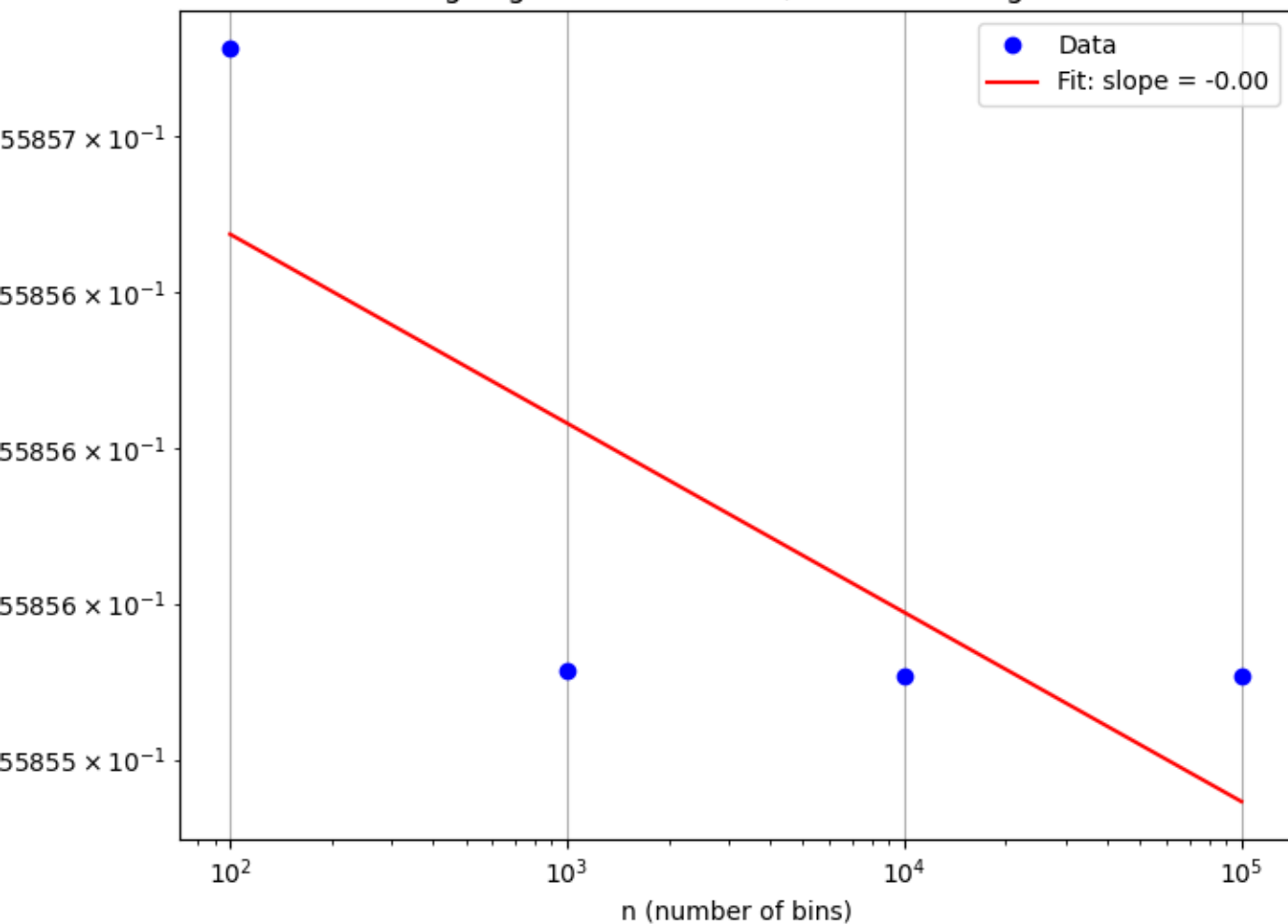


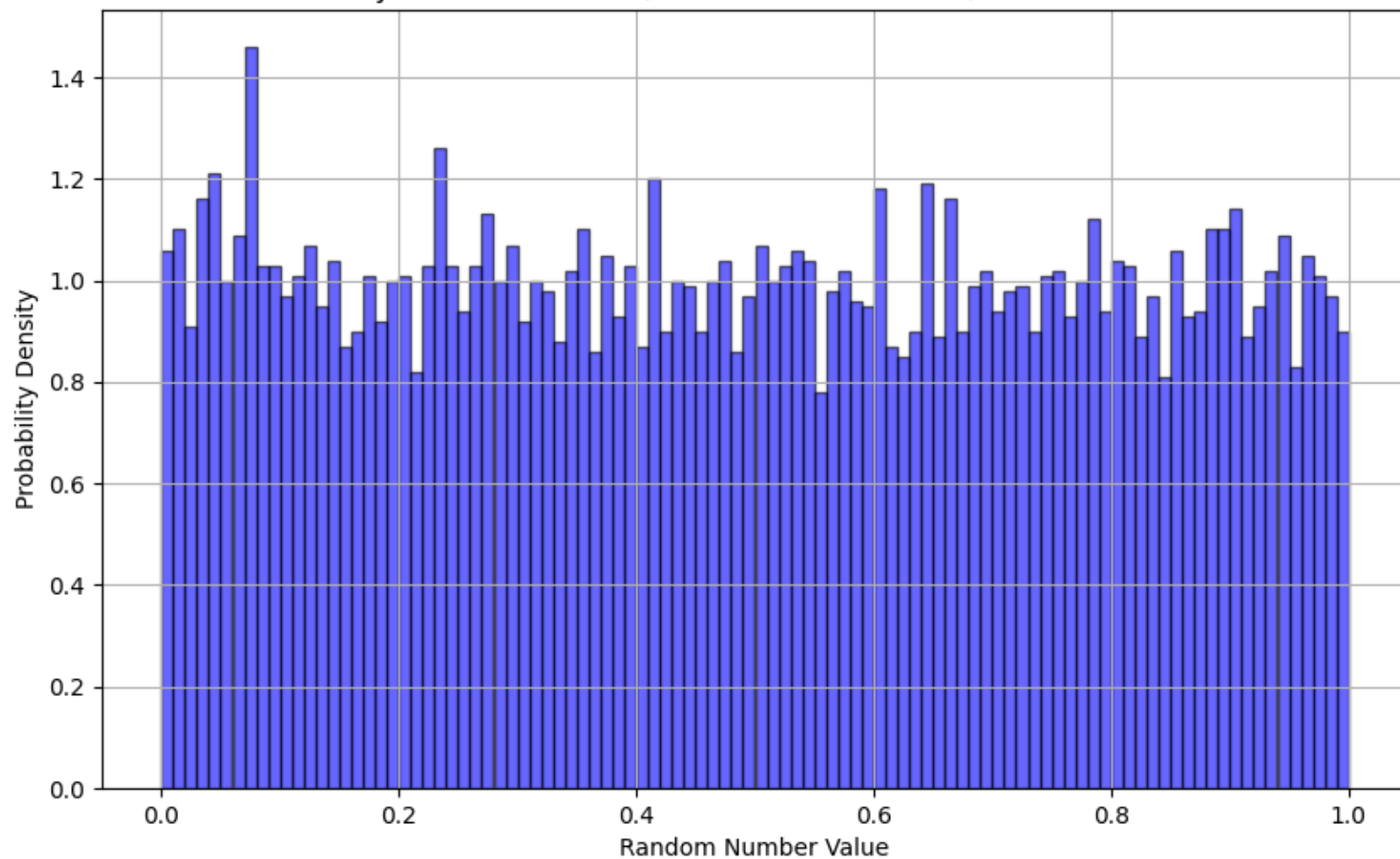
Log-Log Plot of Error vs n



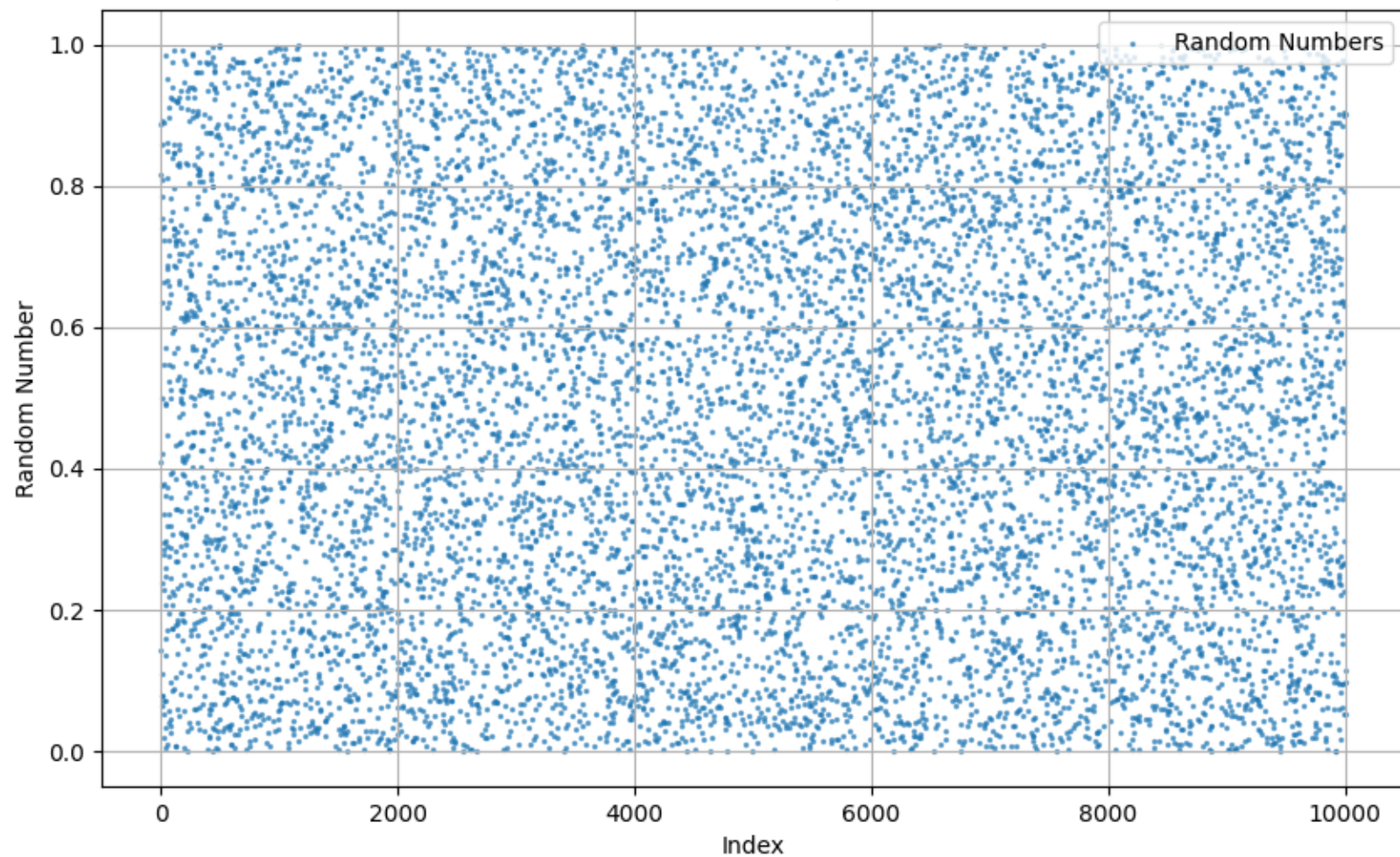
Log-Log Plot of Error vs n, Gaussian integral



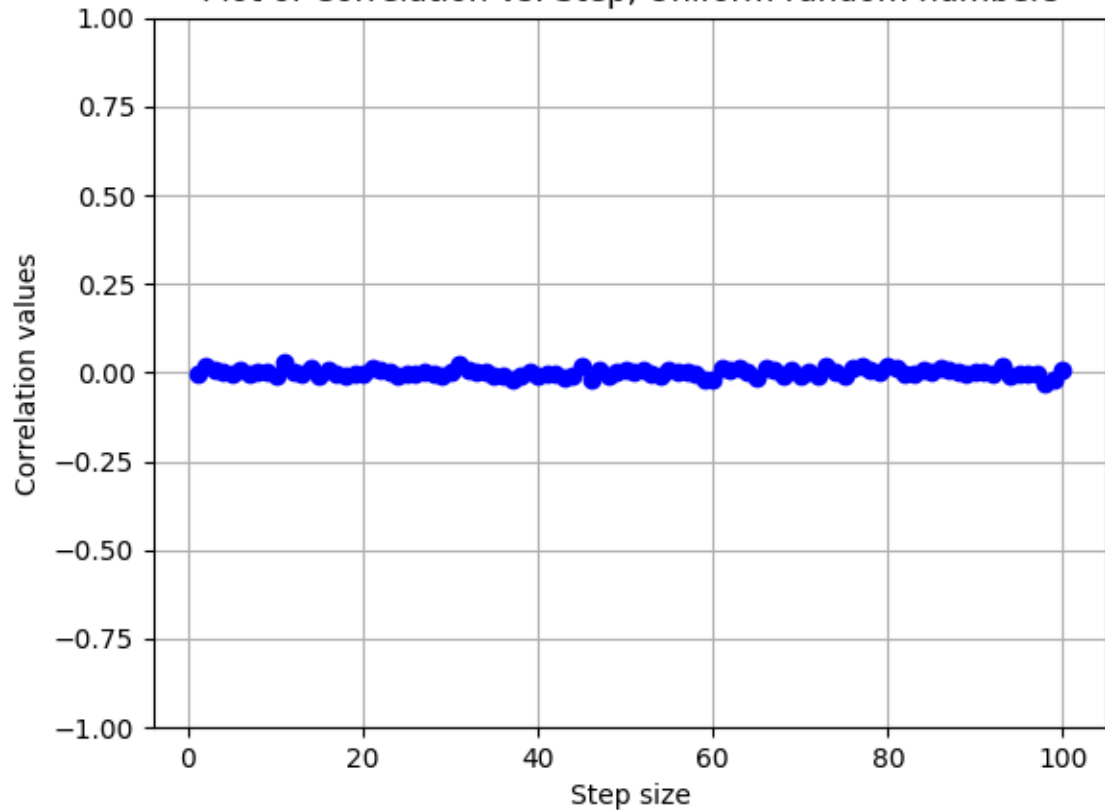
Probability Distribution of 10,000 Random Numbers, Uniform distribution



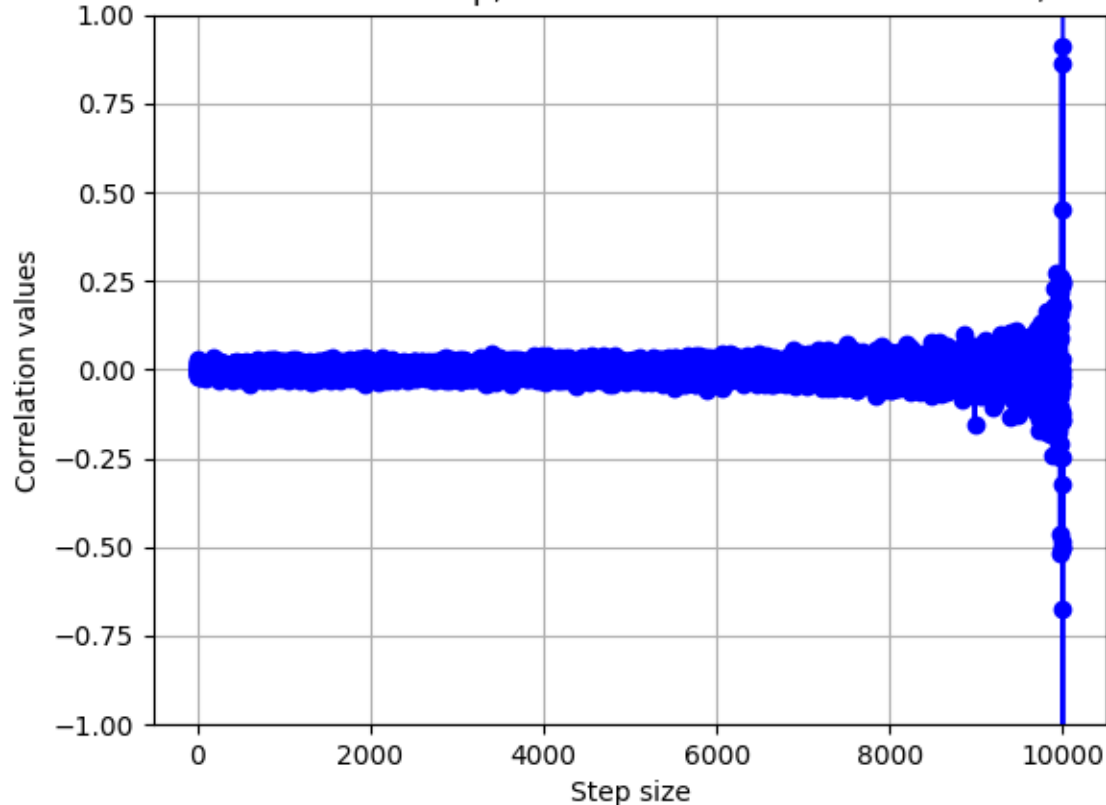
Scatter Plot of Random Numbers, Uniform distribution



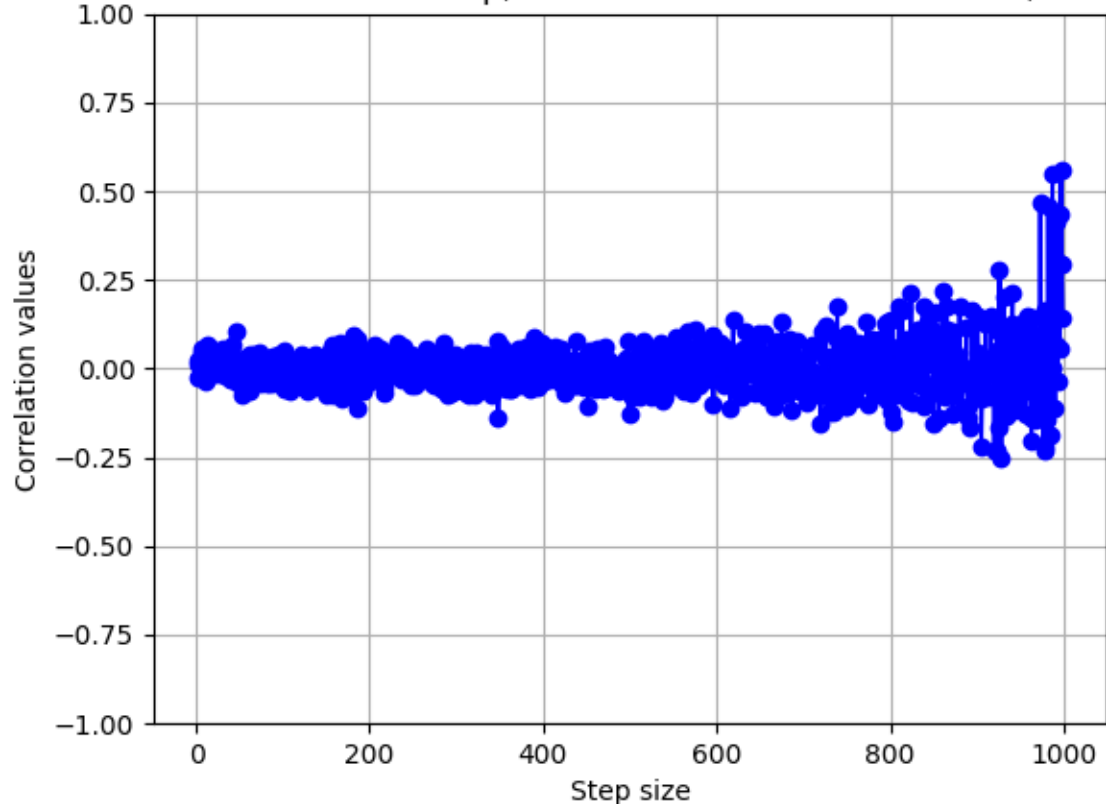
Plot of Correlation vs. Step, Uniform random numbers



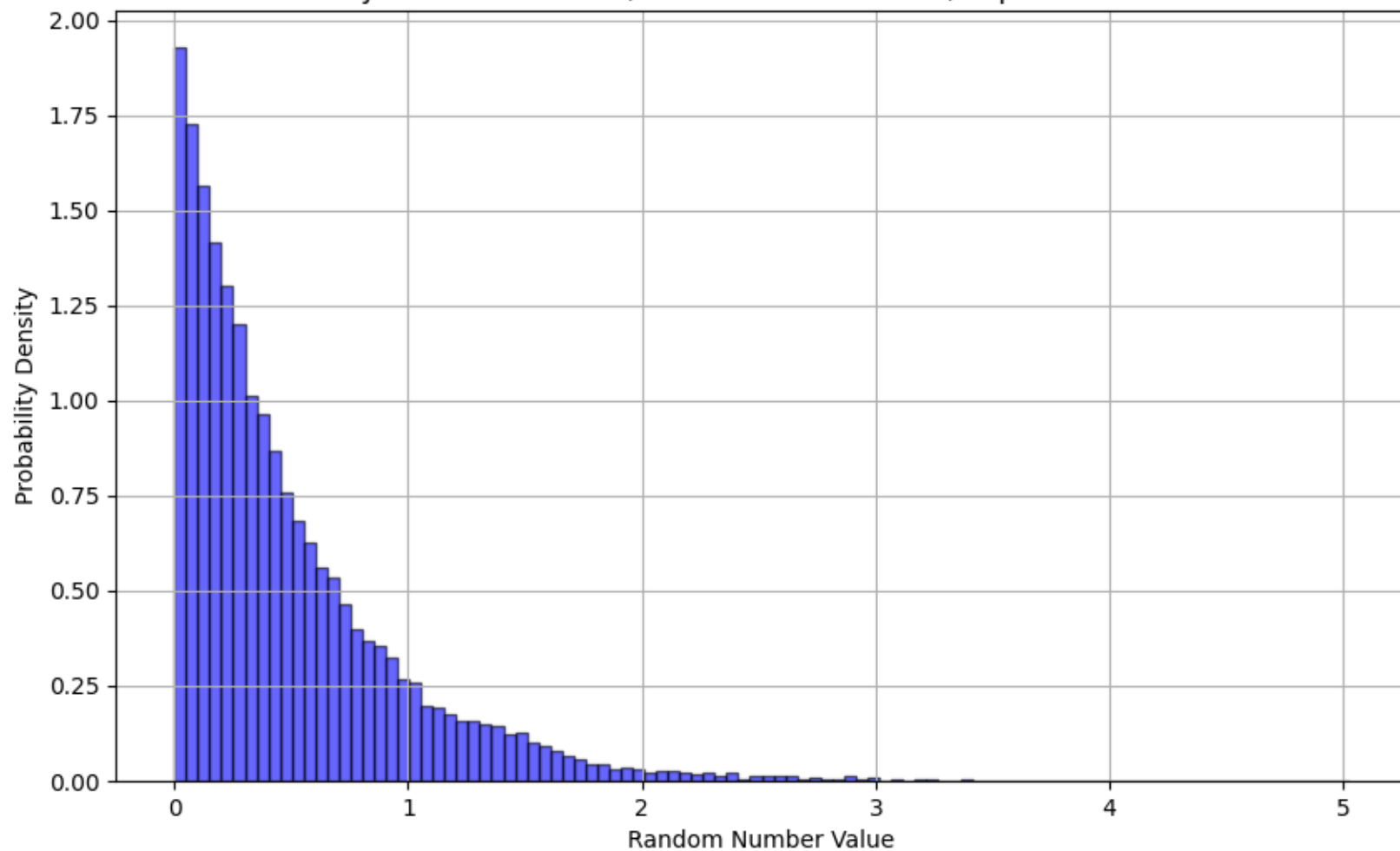
Plot of Correlation vs. Step, 10000 Uniform random numbers, All steps



Plot of Correlation vs. Step, 1000 Uniform random numbers, All steps

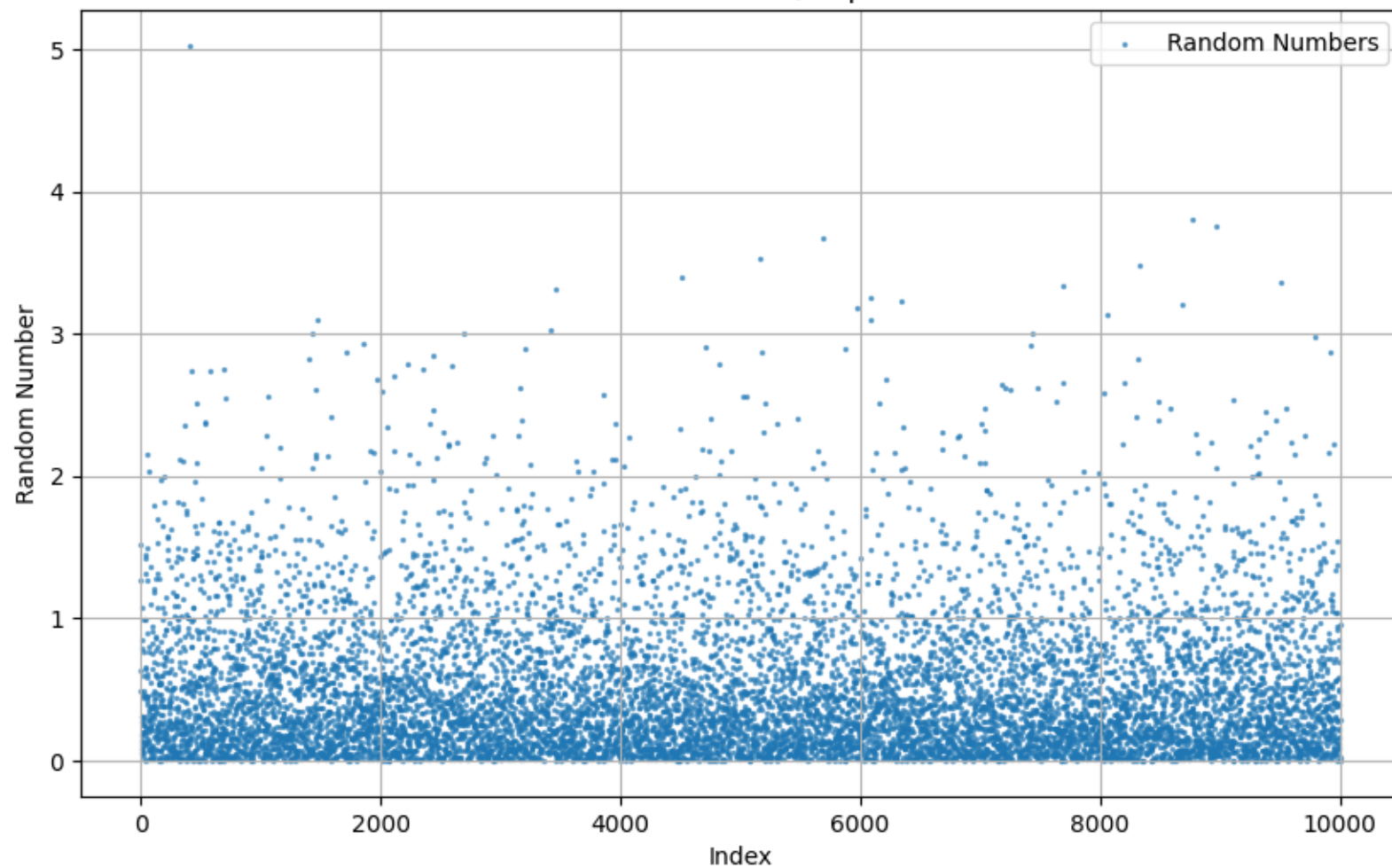


Probability Distribution of 10,000 Random Numbers, Exponential distribution

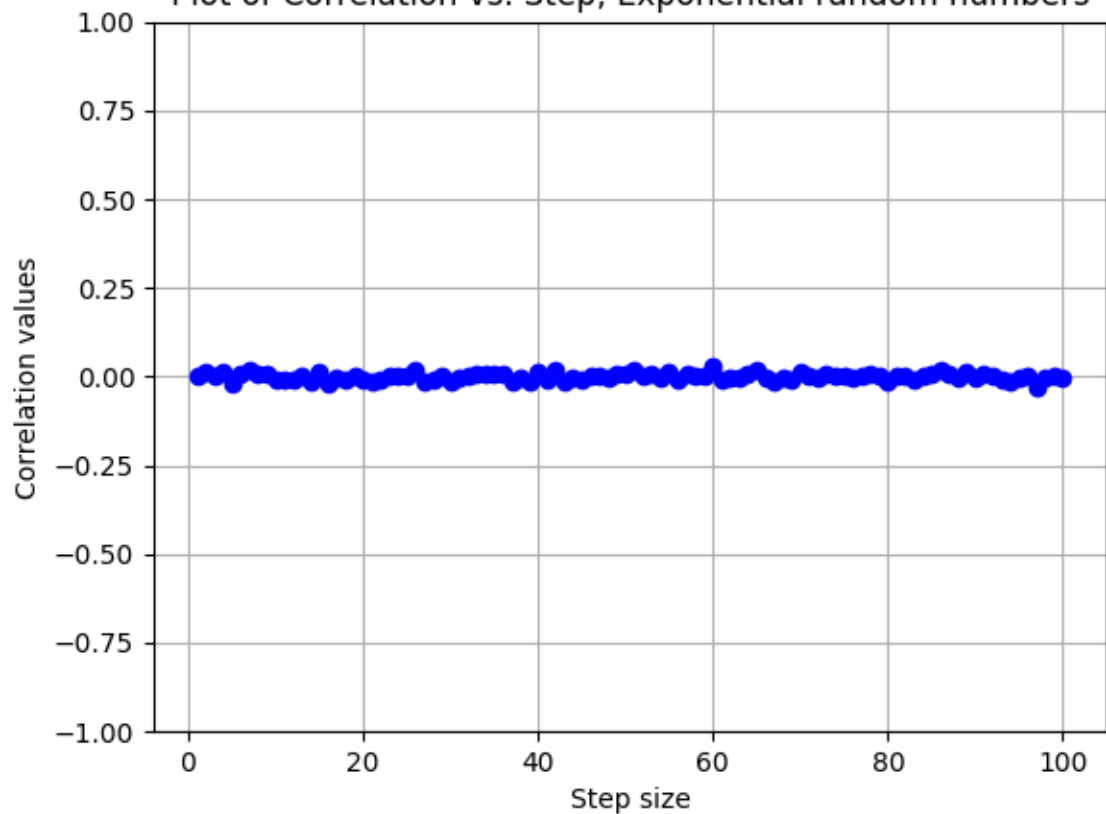




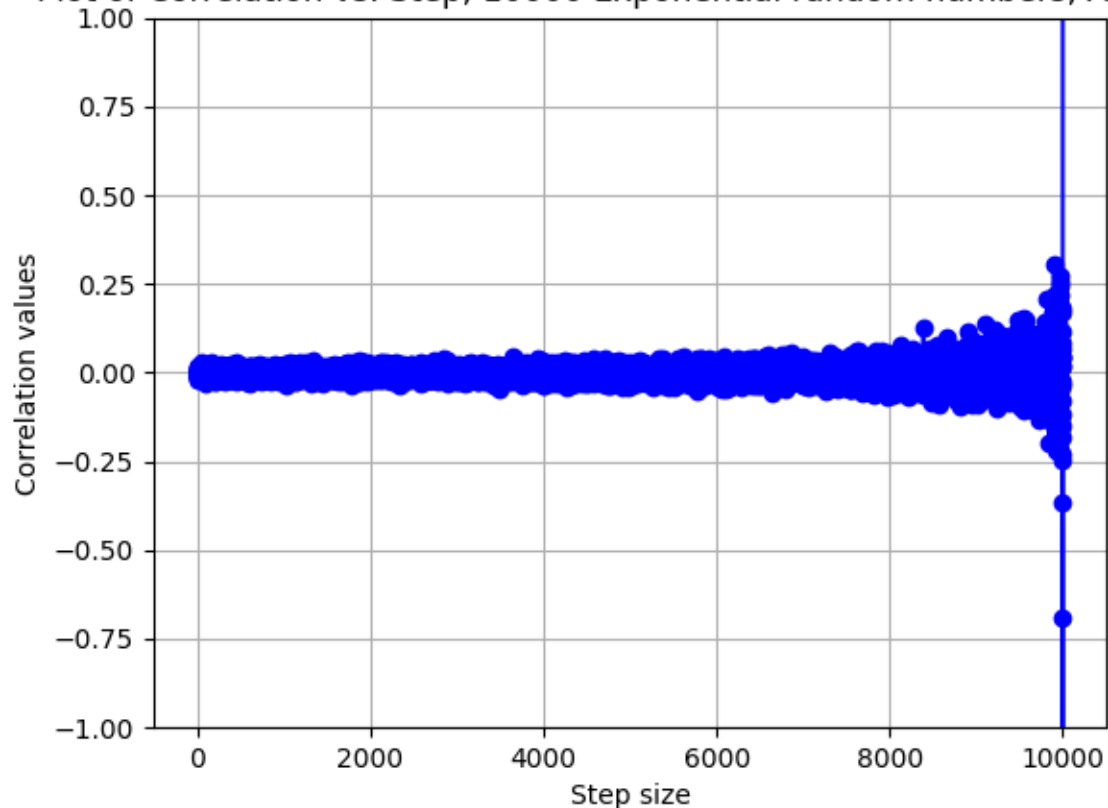
Scatter Plot of Random Numbers, Exponential distribution



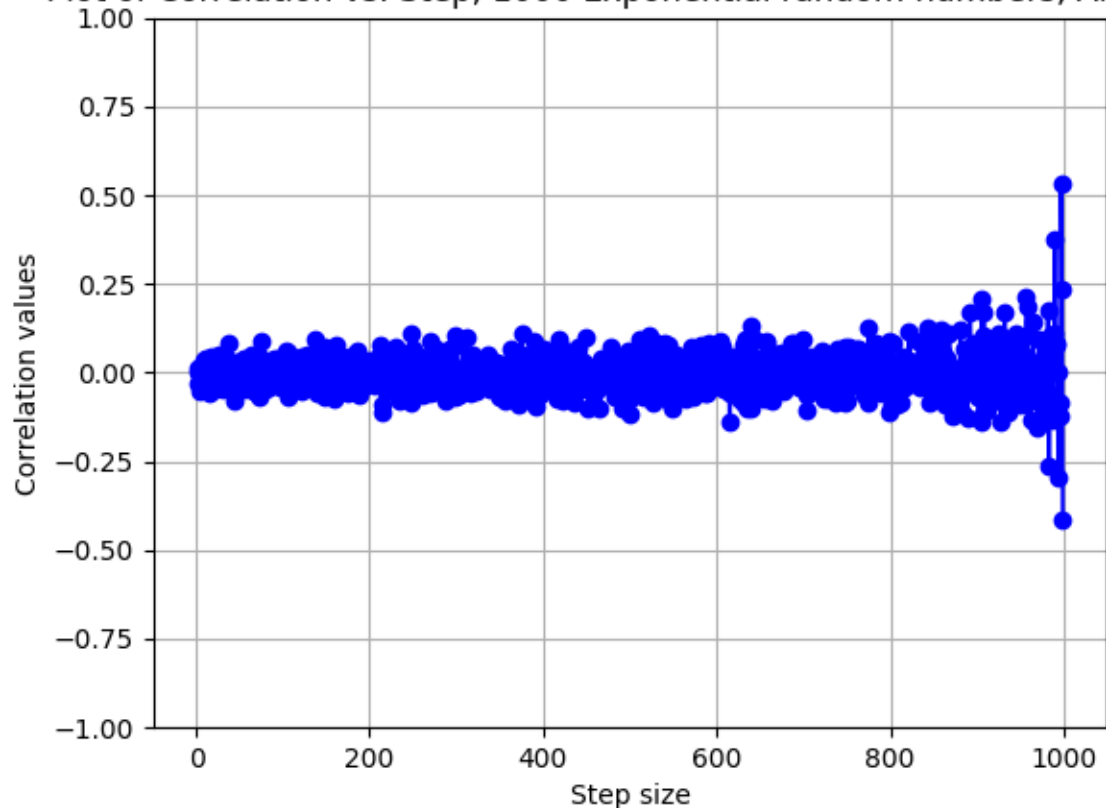
Plot of Correlation vs. Step, Exponential random numbers



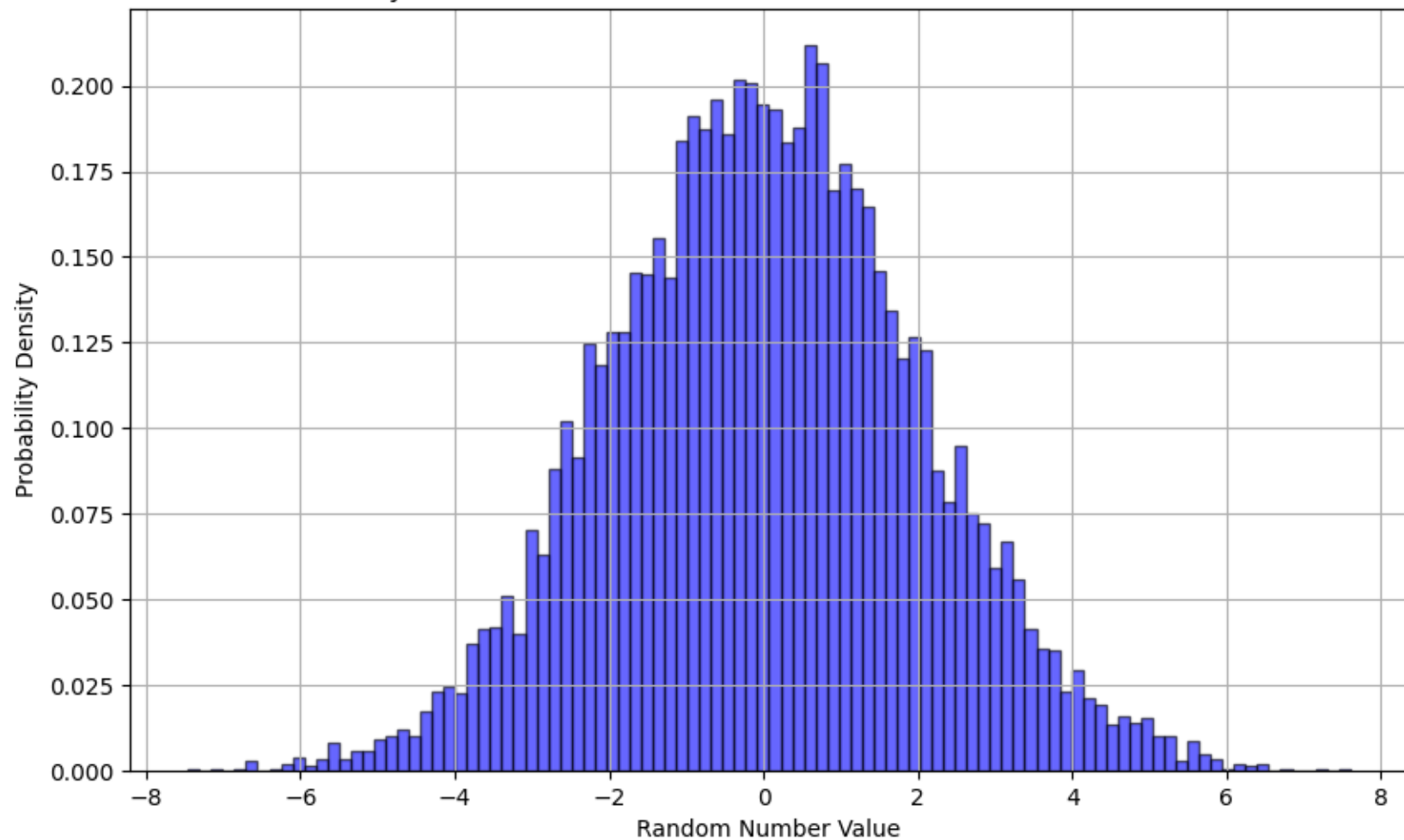
Plot of Correlation vs. Step, 10000 Exponential random numbers, All steps



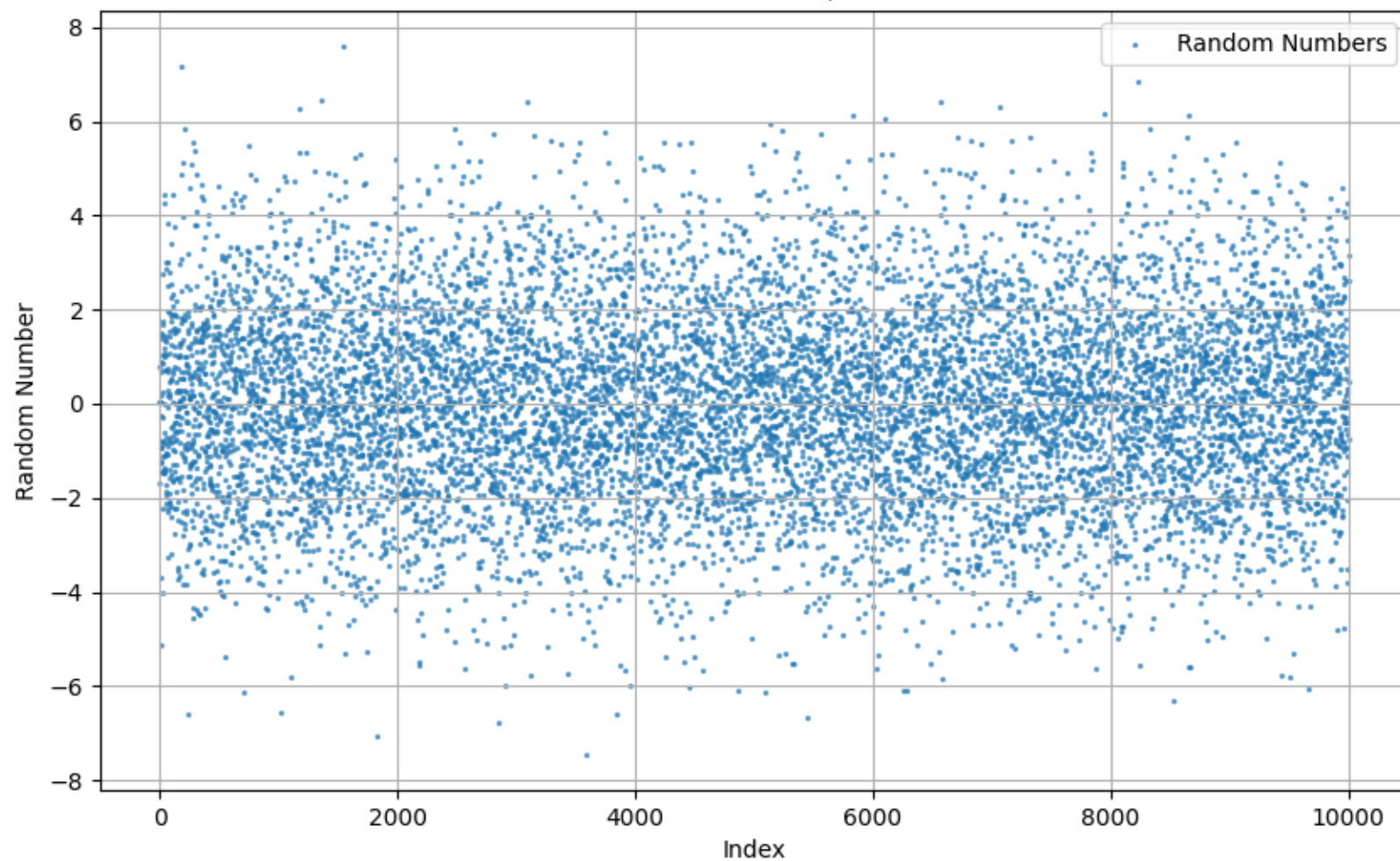
Plot of Correlation vs. Step, 1000 Exponential random numbers, All steps



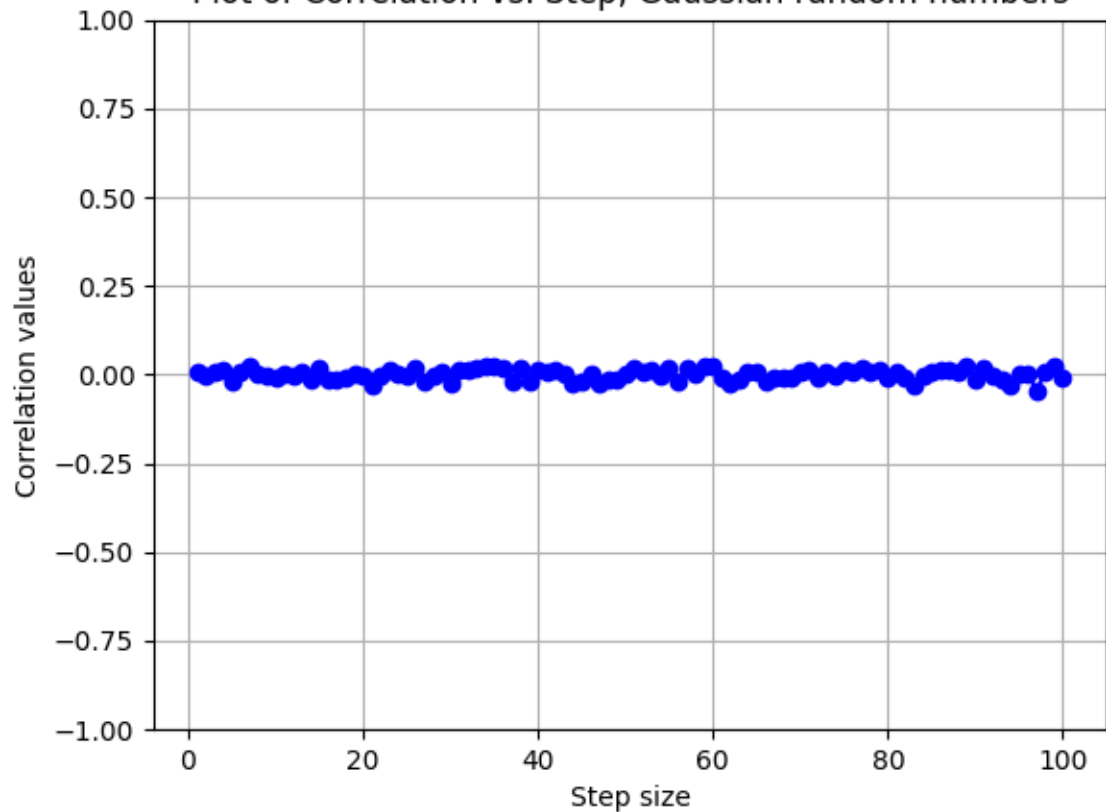
Probability Distribution of 10,000 Random Numbers, Gaussian distribution



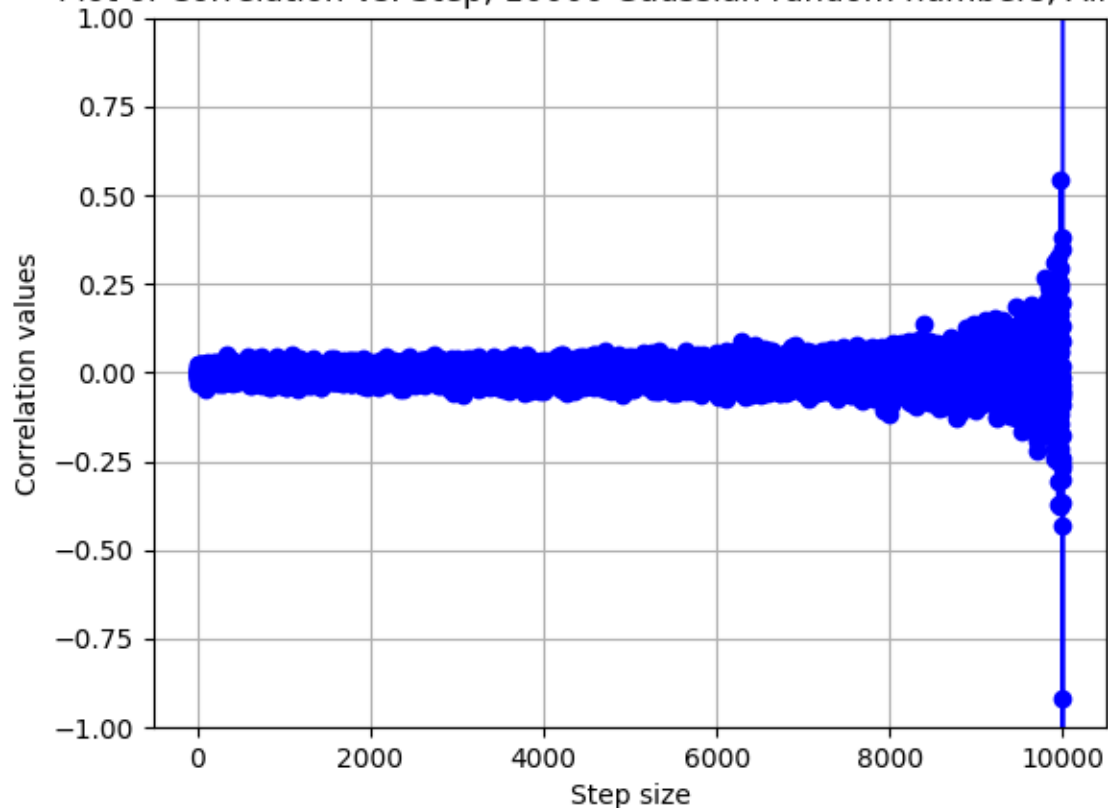
Scatter Plot of Random Numbers, Gaussian distribution



Plot of Correlation vs. Step, Gaussian random numbers

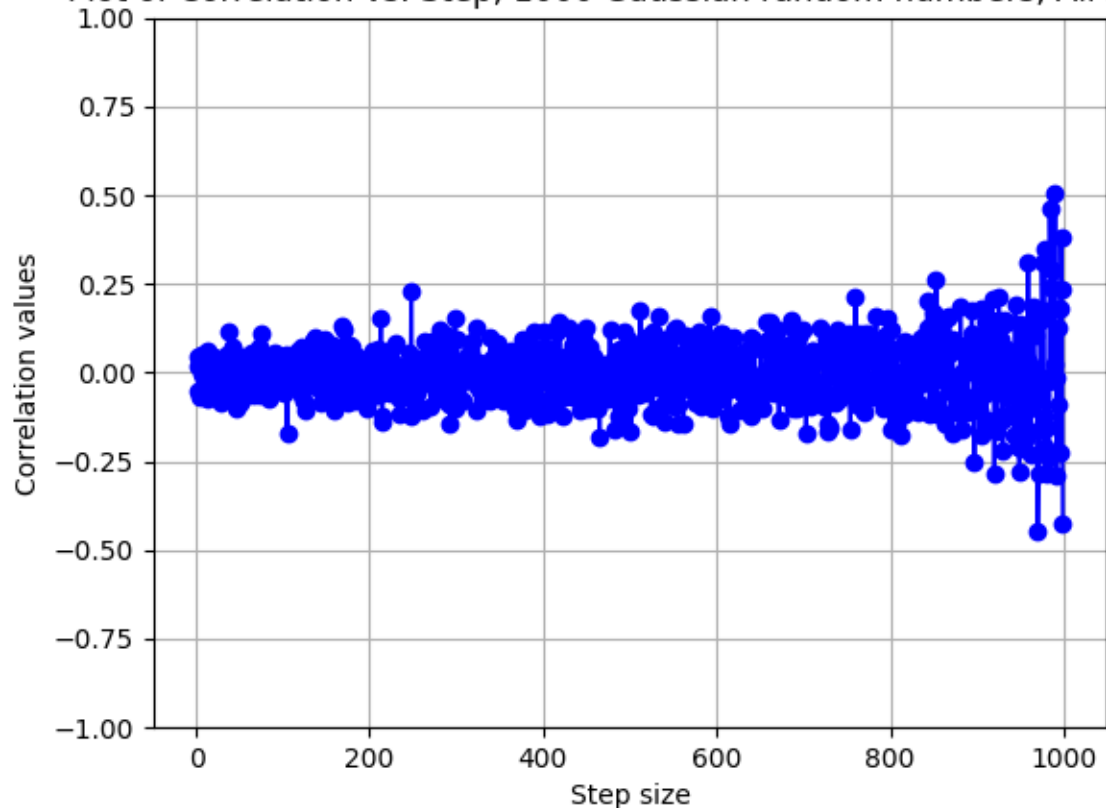


Plot of Correlation vs. Step, 10000 Gaussian random numbers, All steps

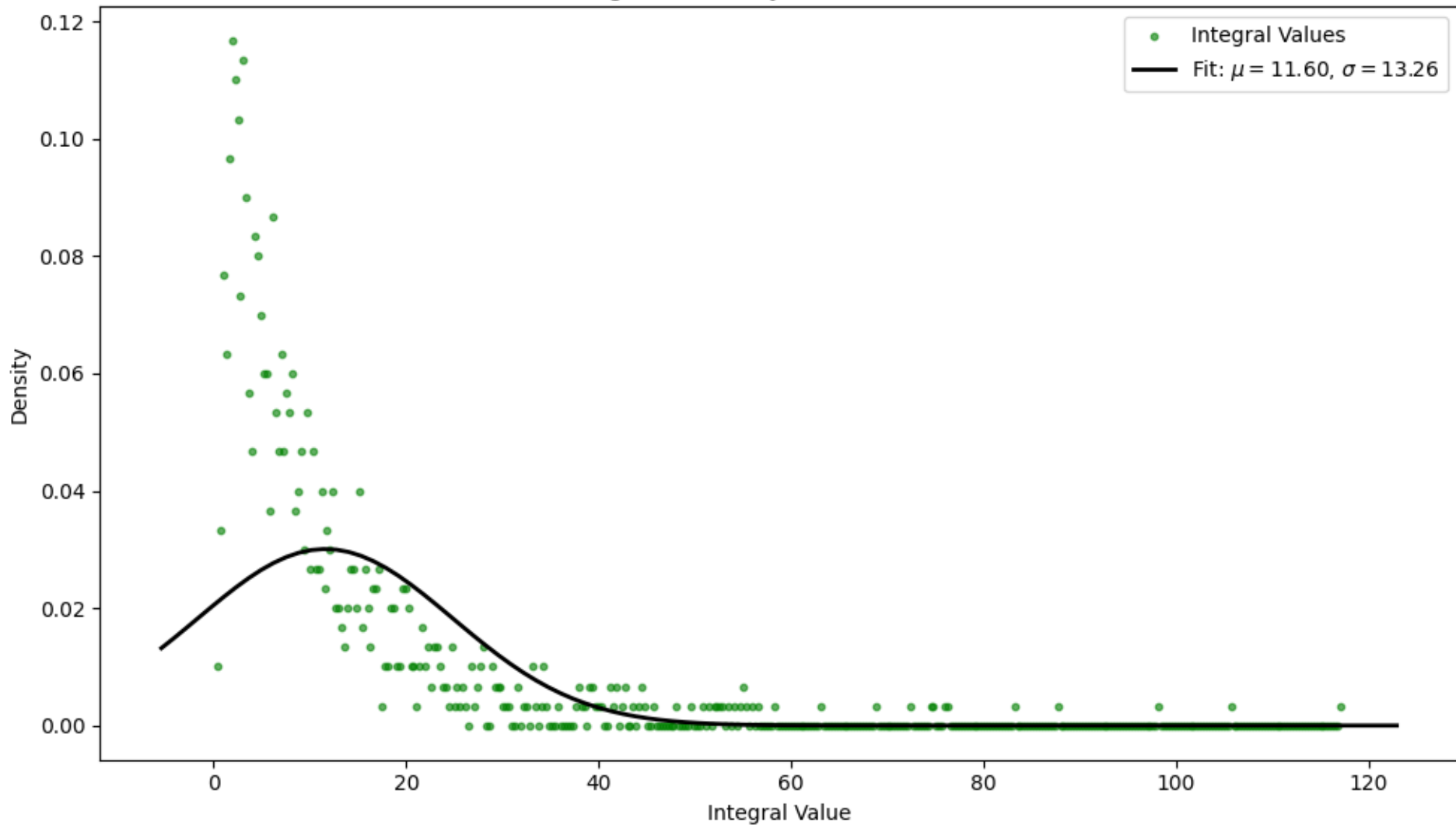




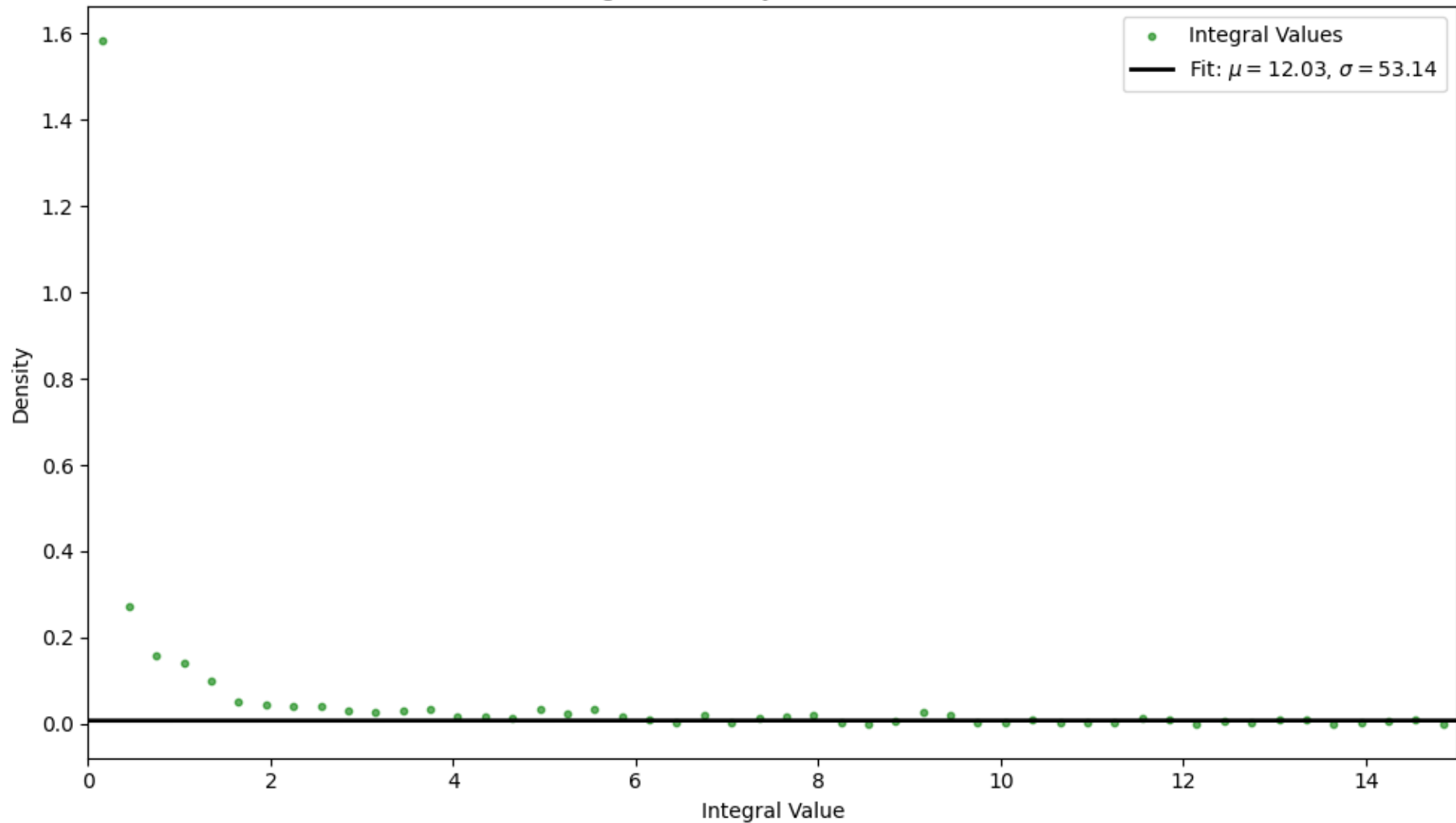
Plot of Correlation vs. Step, 1000 Gaussian random numbers, All steps



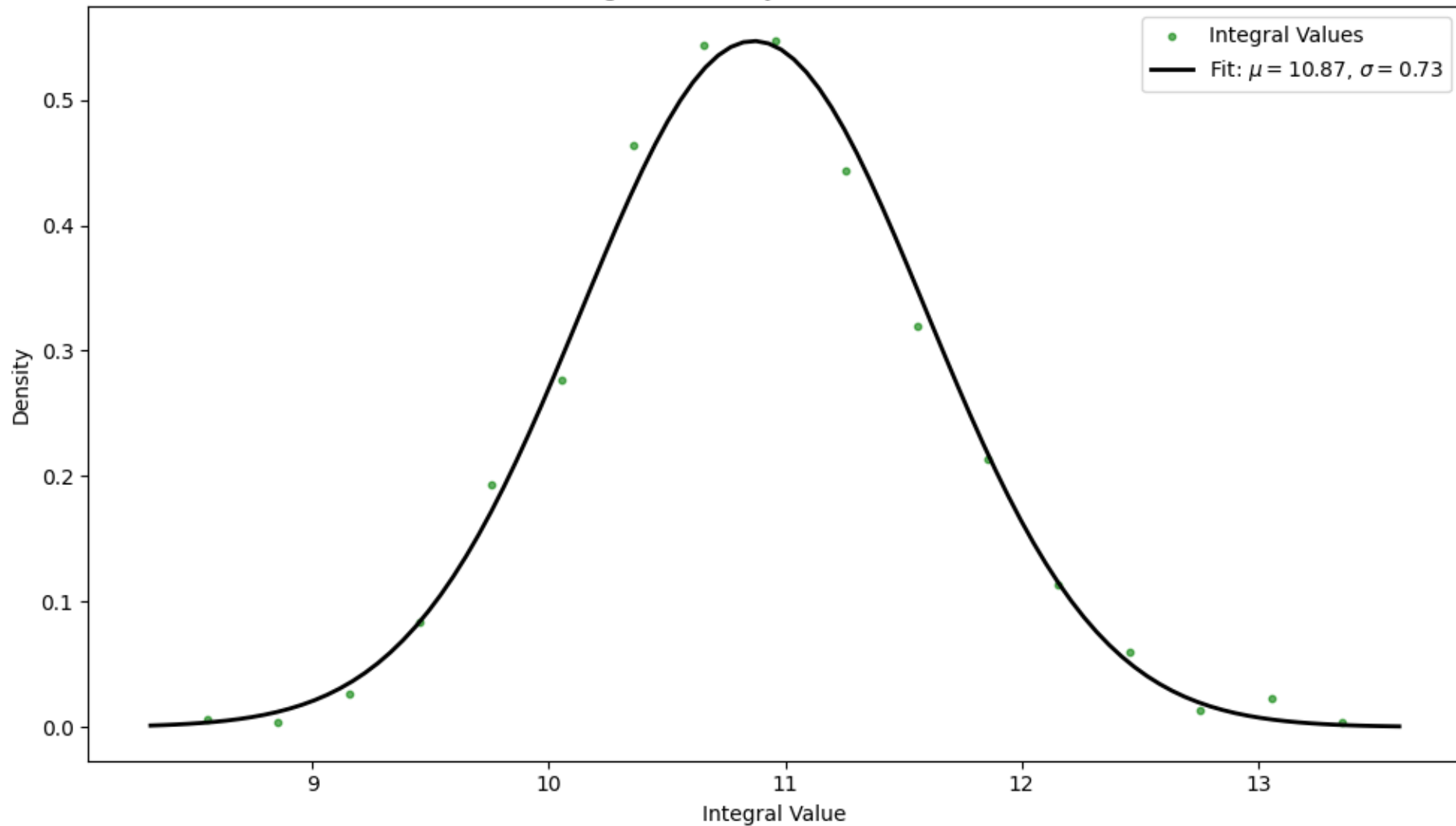
Distribution of Integral Values by Brute Force, Bound from -5 to 5



Distribution of Integral Values by Brute Force, Bound from -8 to 8



Distribution of Integral Values by Brute Force, Bound from -2 to 2



Distribution of Integral Values by Importance Sampling

