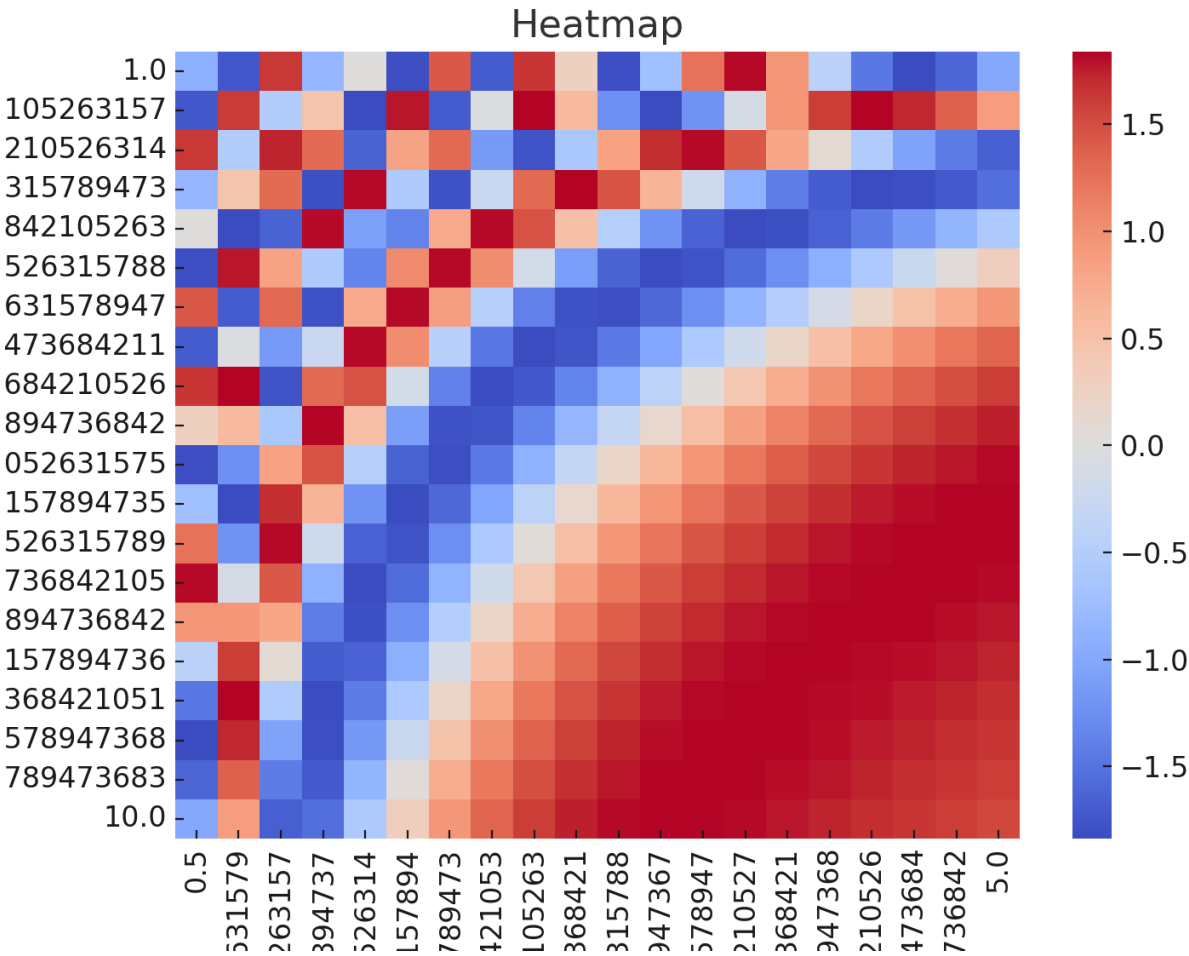


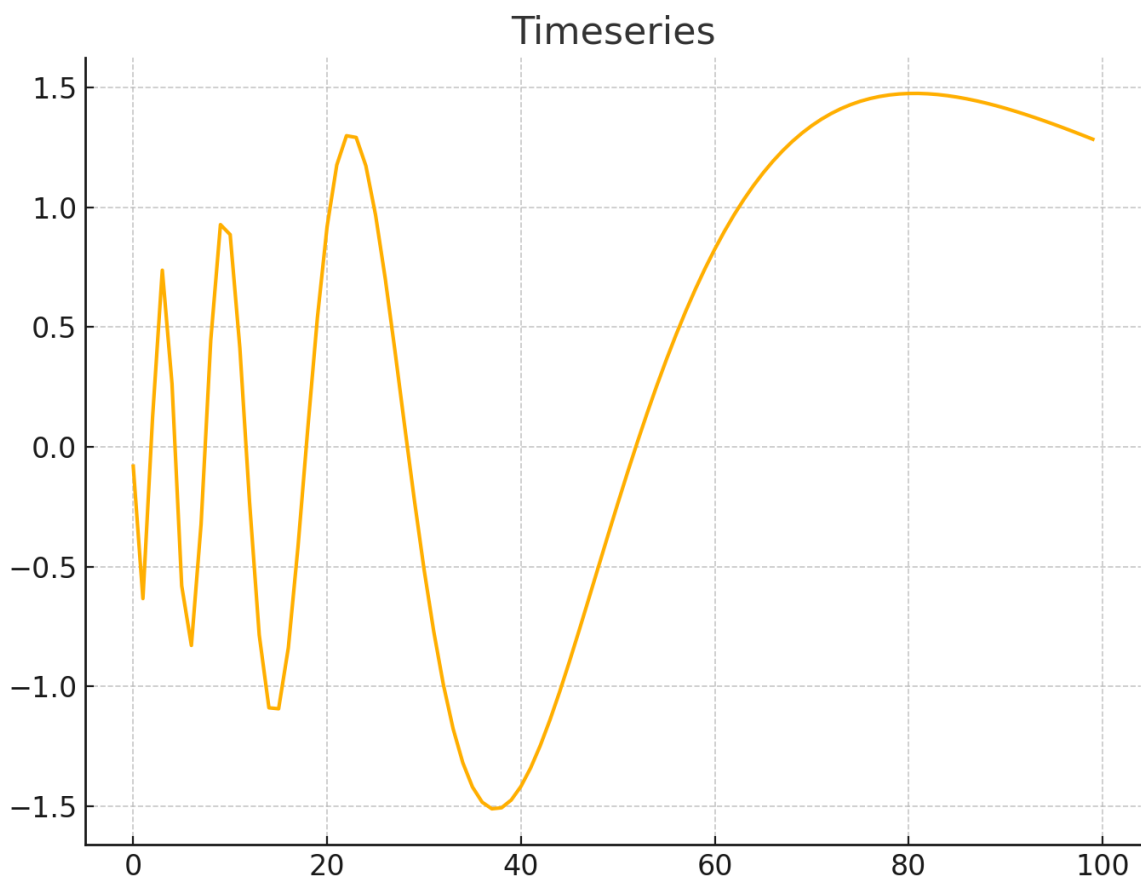
Dynamic Formulation of Computational Fluctuations

This document contains all key visualizations related to the study of computational fluctuations, including Monte Carlo simulations, AI-driven clustering, chaos theory comparisons, and quantum-inspired analyses.

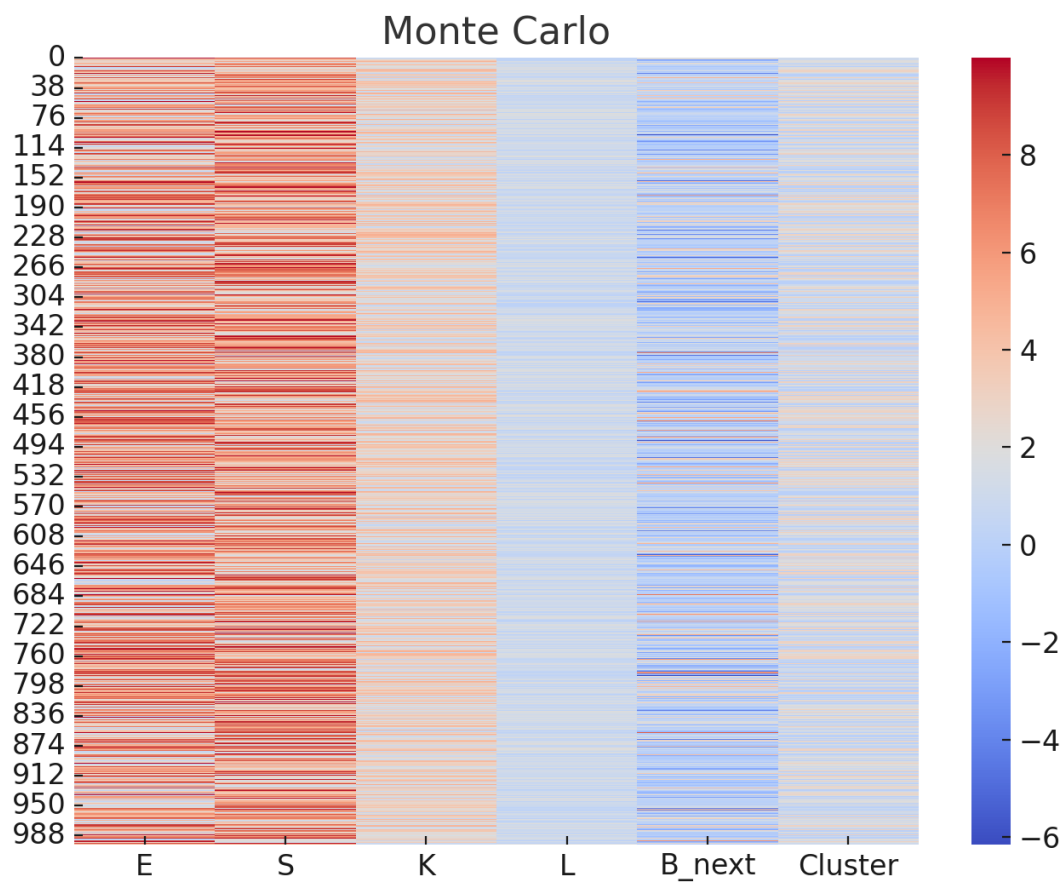
Heatmap: Effect of S and K on Bouncing Intensity



Time-Series Fluctuations of Bouncing Intensity Over Time



Monte Carlo Simulation: Randomized Variations in B_next



AI Cluster Analysis: Identifying Patterns in Fluctuations



Quantum-Like Influence of External Energy on Fluctuations

