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ANALYSIS OF THE SDE/MONTE CARLO APPROACH IN STUDYING NONLINEAR SYSTEMS



Rex J. Fleming
 Analysis of the SDE/Monte Carlo Approach in Studying Nonlinear Systems
 and its use in understanding the atmosphere's strange attractor associated with explosive baroclinic instability.



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | and its use in understanding the atmosphere's strange attractor associated with explosive baroclinic instability | The reader is about to embark on a tutorial journey through a series of nonlinear dynamic systems that contain a rich tapestry of phenomena and solutions. The study of nonlinear systems can be greatly enhanced by the combined use of the stochastic dynamic equations and Monte Carlo calculations. When a dynamic system is forced and dissipative all...

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