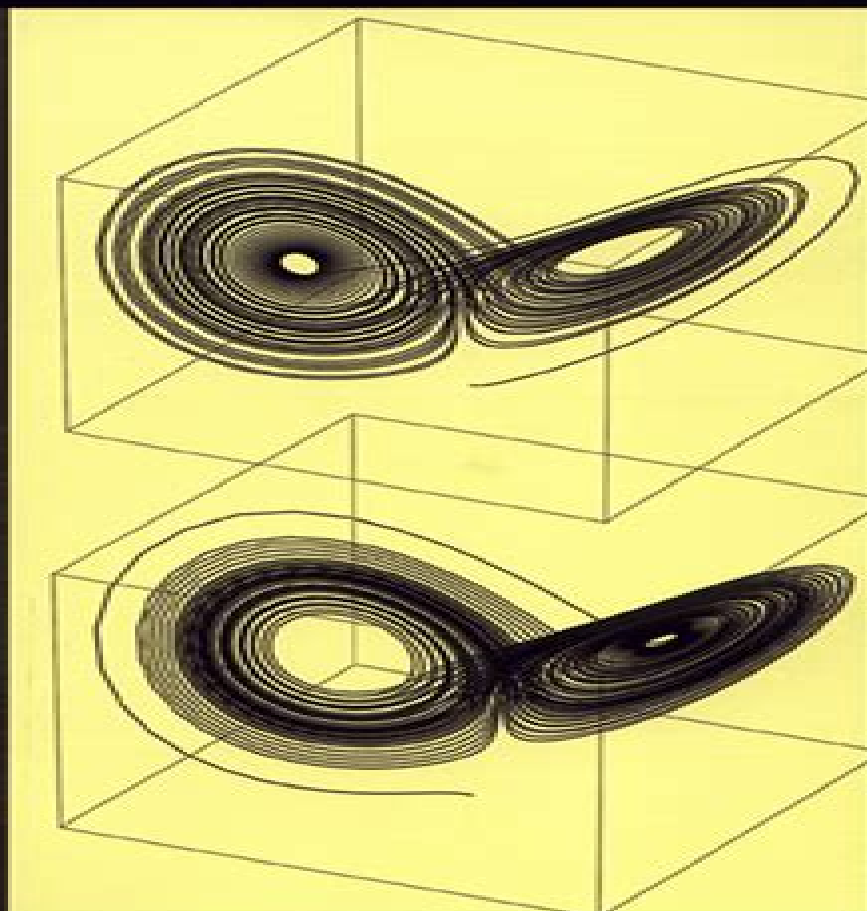




Differential Equations, Dynamical Systems & an Introduction to Chaos

Second Edition

Morris W. Hirsch
Stephen Smale
Robert L. Devaney



Differential Equations Dynamical Systems And An Introduction To Chaos Third Edition

**A. K. Nandakumaran, P. S. Datti, Raju
K. George**



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and their relevance to neural networks machine learning and AI **Foundations of Chemical Reaction Network Theory**

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understand guide covering key principles of ordinary differential equations and their applications *Nonlinear Dynamics* Axelle Amon, Marc Lefranc, 2023-09-05 Many nonlinear systems around us can generate a very complex and counter intuitive dynamics that contrasts with their simplicity but their understanding requires concepts that are outside the basic training of most science students This textbook which is the fruit of graduate courses that the authors have taught at their respective universities provides a richly illustrated introduction to nonlinear dynamical systems and chaos and a solid foundation for this fascinating subject It will satisfy those who want to discover this field including at the undergraduate level but also those who need a compact and consistent overview gathering the concepts essential to nonlinear scientists The first and second chapters describe the essential concepts needed to describe nonlinear dynamical systems as well as their stability The third chapter introduces the concept of bifurcation where the qualitative dynamical behavior of a system changes The fourth chapter deals with oscillations from their birth to their destabilization and how they respond to external driving The fifth and sixth chapters discuss complex behaviors that only occur in state spaces of dimension three and higher quasi periodicity and chaos from their general properties to quantitative methods of characterization All chapters are supplemented by exercises ranging from direct applications of the notions introduced in the corresponding chapter to elaborate problems involving concepts from different chapters as well as numerical explorations **Stephen Smale - Reaching Higher Dimensions**

Steve Batterson, Kate Springer, 2024-07-17 In 2000 the American Mathematical Society published a biography of Professor Stephen Smale who had recently retired from a prestigious career at the University of California Berkeley But in retirement Professor Smale has continued his academic pursuits through the present day resulting in numerous additional publications and honors in the past 20 years As part of the CityU Legacy Series this book documents Professor Smale's time at City University of Hong Kong during his first appointment as a Distinguished University Professor in the Department of Mathematics from 1995-2001 as well as when he returned from 2009-2016 It also covers colorful and adventurous aspects of his life including his impressive mineral collection and intrepid sailing and hiking trips to exotic locales So that readers can

experience the full extent of Professor Smale's notable life and work the previous biography about him is included to provide a complete picture of this renowned scholar of international influence A fascinating and inspiring story of how Steve Smale a bright yet seemingly unexceptional country boy became one of the most brilliant and influential mathematicians on the planet Lenore Blum Distinguished Career Professor of Computer Science Emerita Carnegie Mellon University I first met Steve during a visit to Berkeley I did not foresee that the visit would mark the beginning of a long lasting relationship including but going well beyond mathematical collaboration Felipe Cucker Emeritus Professor Department of Mathematics City University of Hong Kong

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