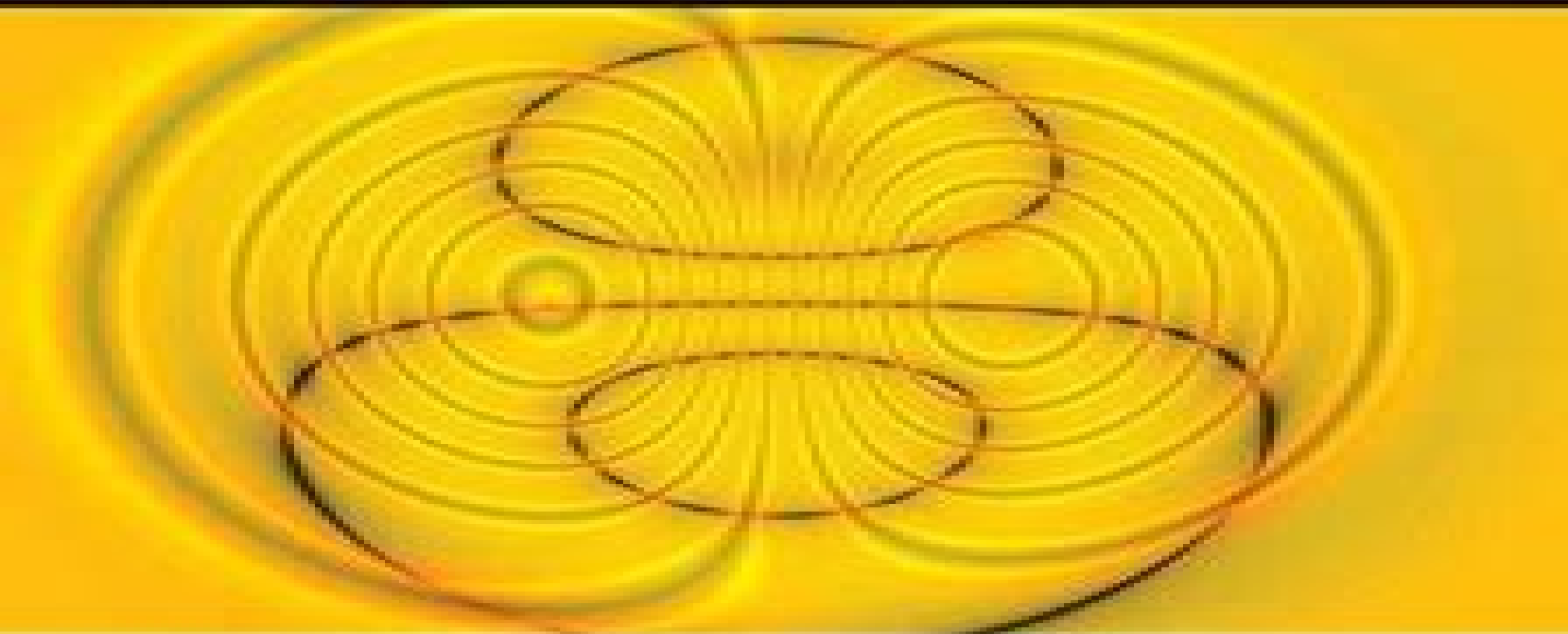# Differential Equations, Dynamical Systems, and an Introduction to Chaos

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Ordinary Differential Equations A. K. Nandakumaran,P. S. Datti,Raju K. George,2017-05-11 Written in a clear logical and concise manner this comprehensive resource allows students to quickly understand the key principles techniques and applications of ordinary differential equations Important topics including first and second order linear equations initial value problems and qualitative theory are presented in separate chapters The concepts of two point boundary value problems physical models and first order partial differential equations are discussed in detail The text uses tools of calculus and real analysis to get solutions in explicit form While discussing first order linear systems linear algebra techniques are used The real life applications are interspersed throughout the book to invoke reader s interest The methods and tricks to solve numerous mathematical problems with sufficient derivations and explanation are provided The proofs of theorems are explained for the benefit of the readers **Foundations of Chemical Reaction Network Theory** Martin Feinberg,2019-01-31 This book provides an authoritative introduction to the rapidly growing field of chemical reaction network theory In particular the book presents deep and surprising theorems that relate the graphical and algebraic structure of a reaction network to qualitative properties of the intricate system of nonlinear differential equations that the network induces Over the course of three main parts Feinberg provides a gradual transition from a tutorial on the basics of reaction network theory to a survey of some of its principal theorems and finally to a discussion of the theory s more technical aspects Written with great clarity this book will be of value to mathematicians and to mathematically inclined biologists chemists physicists and engineers who want to contribute to chemical reaction network theory or make use of its powerful results *Economic Dynamics in Discrete Time, second edition* Jianjun Miao,2020-03-03 A unified and comprehensive introduction to the analytical and numerical tools for solving dynamic economic problems substantially revised for the second edition This book offers a unified comprehensive and up to date treatment of analytical and numerical tools for solving dynamic economic problems The focus is on introducing recursive methods an important part of every economist s set of tools and readers will learn to apply recursive methods to a variety of dynamic economic problems The book is notable for its combination of theoretical foundations and numerical methods Each topic is first described in theoretical terms with explicit definitions and rigorous proofs numerical methods and computer codes to implement these methods follow Drawing on the latest research the book covers such cutting edge topics as asset price bubbles recursive utility robust control policy analysis in dynamic New Keynesian models with the zero lower bound on interest rates and Bayesian estimation of dynamic stochastic general equilibrium DSGE models This second edition has been substantially updated Responding to renewed interest in modeling with multiple equilibria it incorporates new material on this topic throughout It offers an entirely new chapter on deterministic nonlinear systems and provides new material on such topics as linear planar systems chaos bifurcations indeterminacy and sunspot solutions pruning nonlinear solutions the bandit problem rational inattention models bequests self fulfilling prophecies the cyclical behavior of unemployment and vacancies and the

long run risk model The exposition of each chapter has been revised and improved and many new figures Matlab codes and exercises have been added A student solutions manual can be purchased separately *Accelerating Expansion* Gordon Belot,2023-08-24 Accelerating Expansion explores some of the philosophical implications of modern cosmology focused on the significance that the discovery of the accelerating expansion of the Universe has for our understanding of time geometry and physics The appearance of the cosmological constant in the equations of general relativity allows one to model universes in which space has an inherent tendency towards expansion This constant introduced by Einstein but subsequently abandoned by him returned to centre stage with the discovery of the accelerating expansion This pedagogically oriented essay begins with a study of the most basic and elegant relativistic world that involves a positive cosmological constant de Sitter spacetime It then turns to the relatives of de Sitter spacetime that dominate modern relativistic cosmology Some of the topics considered include the nature of time and simultaneity in de Sitter worlds the sense in which de Sitter spacetime is a powerful dynamical attractor the limited extent to which observation can give us information about the topology of space in a world undergoing accelerated expansion and cosmologists favourite sceptical worry about the reliability of evidence and the possibility of knowledge the problem of Boltzmann brains **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 in 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 Sustainability and Resources Mukul Majumdar,2020 Introduction Evolution extinction and sustainability Optimal harvesting finite horizon Rolling plans efficiency and long run optimality Infinite horizon models discounting and sustainability Profit maximization and extinction Utilization of an exhaustible resource a partial equilibrium approach Production with an exhaustible resource efficiency and intergenerational equity A Cobb Douglas economy Technological

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book takes a unique modern approach that bridges the gap between linear and nonlinear systems Presenting stability and stabilization of equilibria as a core problem of mathematical control theory the book emphasizes the subject s mathematical coherence and unity and it introduces and develops many of the core concepts of systems and control theory There are five chapters on linear systems and nine chapters on nonlinear systems an introductory chapter a mathematical background chapter a short final chapter on further reading and appendixes on basic analysis ordinary differential equations manifolds and the Frobenius theorem and comparison functions and their use in differential equations The introduction to linear system theory presents the full framework of basic state space theory providing just enough detail to prepare students for the material on nonlinear systems Focuses on stability and feedback stabilization Bridges the gap between linear and nonlinear systems for advanced undergraduates and beginning graduate students Balances coverage of linear and nonlinear systems Covers cascade systems Includes many examples and exercises   Introduction to Numerical Analysis J. Stoer,R. Bulirsch,2013-03-09 Mathematics is playing an ever more important role in the physical and biological sciences provoking a blurring of boundaries between scientific disciplines and a resurgence of interest in the modern as well as the classical techniques of applied mathematics This renewal of interest both in re search and teaching has led to the establishment of the series Texts in Applied Mathematics TAM The development of new courses is a natural consequence of a high level of excitement on the research frontier as newer techniques such as numeri cal and symbolic computer systems dynamical systems and chaos mix with and reinforce the traditional methods of applied mathematics Thus the purpose of this textbook series is to meet the current and future needs of these advances and to encourage the teaching of new courses TAM will publish textbooks suitable for use in advanced undergraduate and beginning graduate courses and will complement the Applied Mathe matical Sciences AMS series which will focus on advanced textbooks and research level monographs

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