Stephen Lynch

Dynamical Systems with Applications using MATLAB®

Second Edition

Dynamical Systems With Applications Using Matlab

Jing Tang Xing

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Dynamical Systems with Applications using MapleTM Stephen Lynch,2009-12-23 Since the rst edition of this book was published in 2001 the algebraic computa TM tion package Maple has evolved from Maple V into Maple 13 Accordingly the second edition has been thoroughly updated and new material has been added In this edition there are many more applications examples and exercises all with solutions and new chapters on neural networks and simulation have been added Therearealsonewsectionsonperturbationmethods normalforms Gr bnerbases and chaos synchronization This book provides an introduction to the theory of dynamical systems with the aid of the Maple algebraic manipulation package It is written for both senior undergraduates and graduate students The rst part of the book deals with c tinuous systems using ordinary differential equations Chapters 1 10 the second part is devoted to the study of discrete dynamical systems Chapters 11 15 and Chapters 16 18 deal with both continuous and discrete systems Chapter 19 lists examination type questions used by the author over many years one set to be used in a computer laboratory with access to Maple and the other set to be used without access to Maple Chapter 20 lists answers to all of the exercises given in the book It should be pointed out that dynamical systems theory is not l ited to these topics but also encompasses partial differential equations integral and integro differential equations stochastic systems and time delay systems for instance References 1 5 given at the end of the Preface provide more inf mation for the interested reader **Dynamical Systems with Applications using MAPLE** Stephen Lynch,2001 The text treats a remarkable spectrum of topics and has a little for everyone It can serve as an introduction to many of the topics of dynamical systems and will help even the most jaded reader such as this reviewer enjoy some of the interactive aspects of studying dynamics using Maple UK Nonlinear News Review of First Edition The book will be useful for all kinds of dynamical systems courses It shows the power of using a computer algebra program to study dynamical systems and by giving so many worked examples provides ample opportunity for experiments It is well written and a pleasure to read which is helped by its attention to historical background Mathematical Reviews Review of First Edition Since the first edition of this book was published in 2001 MapleTM has evolved from Maple V into Maple 13 Accordingly this new edition has been

thoroughly updated and expanded to include more applications examples and exercises all with solutions two new chapters on neural networks and simulation have also been added There are also new sections on perturbation methods normal forms Gr bner bases and chaos synchronization The work provides an introduction to the theory of dynamical systems with the aid of Maple The author has emphasized breadth of coverage rather than fine detail and theorems with proof are kept to a minimum Some of the topics treated are scarcely covered elsewhere Common themes such as bifurcation bistability chaos instability multistability and periodicity run through several chapters The book has a hands on approach using Maple as a pedagogical tool throughout Maple worksheet files are listed at the end of each chapter and along with commands programs and output may be viewed in color at the author s website Additional applications and further links of interest may be found at Maplesoft s Application Center Dynamical Systems with Applications using Maple is aimed at senior undergraduates graduate students and working scientists in various branches of applied mathematics the natural sciences and engineering ISBN 978 0 8176 4389 8 Also by the author Dynamical Systems with Applications using MATLAB ISBN 978 0 8176 4321 8 Dynamical Systems with Applications using Mathematica ISBN 978 0 8176 4482 6 <u>Dynamical Systems with Applications Using Mathematica®</u> Stephen Lynch,2017-10-12 This book provides an introduction to the theory of dynamical systems with the aid of the Mathematica computer algebra package The book has a very hands on approach and takes the reader from basic theory to recently published research material Emphasized throughout are numerous applications to biology chemical kinetics economics electronics epidemiology nonlinear optics mechanics population dynamics and neural networks Theorems and proofs are kept to a minimum The first section deals with continuous systems using ordinary differential equations while the second part is devoted to the study of discrete dynamical systems *Differential Dynamical Systems* James D. Meiss,2007-01-01 Differential equations are the basis for models of any physical systems that exhibit smooth change This book combines much of the material found in a traditional course on ordinary differential equations with an introduction to the more modern theory of dynamical systems Applications of this theory to physics biology chemistry and engineering are shown through examples in such areas as population modeling fluid dynamics electronics and mechanics Differential Dynamical Systems begins with coverage of linear systems including matrix algebra the focus then shifts to foundational material on nonlinear differential equations making heavy use of the contraction mapping theorem Subsequent chapters deal specifically with dynamical systems conceptsflow stability invariant manifolds the phase plane bifurcation chaos and Hamiltonian dynamics Throughout the book the author includes exercises to help students develop an analytical and geometrical understanding of dynamics Many of the exercises and examples are based on applications and some involve computation an appendix offers simple codes written in Maple Mathematica and MATLAB software to give students practice with computation applied to dynamical systems problems Audience This textbook is intended for senior undergraduates and first year graduate students in pure and applied mathematics engineering and the physical sciences Readers should be

comfortable with elementary differential equations and linear algebra and should have had exposure to advanced calculus Contents List of Figures Preface Acknowledgments Chapter 1 Introduction Chapter 2 Linear Systems Chapter 3 Existence and Uniqueness Chapter 4 Dynamical Systems Chapter 5 Invariant Manifolds Chapter 6 The Phase Plane Chapter 7 Chaotic Dynamics Chapter 8 Bifurcation Theory Chapter 9 Hamiltonian Dynamics Appendix Mathematical Software Bibliography Index **Differential Equations with Symbolic Computation** Dongming Wang,2005-08-15 This book presents the state of the art in tackling differential equations using advanced methods and software tools of symbolic computation It focuses on the symbolic computational aspects of three kinds of fundamental problems in differential equations transforming the equations solving the equations and studying the structure and properties of their solutions **Structural Dynamics** Henry R. Busby,George H. Staab,2017-08-15 Structural Dynamics Concepts and Applications focuses on dynamic problems in mechanical civil and aerospace engineering through the equations of motion The text explains structural response from dynamic loads and the modeling and calculation of dynamic responses in structural systems A range of applications is included from various engineering disciplines Coverage progresses consistently from basic to advanced with emphasis placed on analytical methods and numerical solution techniques Stress analysis is discussed and MATLAB applications are integrated throughout A solutions manual and figure slides for classroom projection are available for instructors *Energy Flow Theory of Nonlinear Dynamical Systems with Applications* Jing Tang Xing,2015-05-28 This monograph develops a generalised energy flow theory to investigate non linear dynamical systems governed by ordinary differential equations in phase space and often met in various science and engineering fields Important nonlinear phenomena such as stabilities periodical orbits bifurcations and chaos are tack led and the corresponding energy flow behaviors are revealed using the proposed energy flow approach As examples the common interested nonlinear dynamical systems such as Duffing s oscillator Van der Pol s equation Lorenz attractor R ssler one and SD oscillator etc are discussed This monograph lights a new energy flow research direction for nonlinear dynamics A generalised Matlab code with User Manuel is provided for readers to conduct the energy flow analysis of their nonlinear dynamical systems Throughout the monograph the author continuously returns to some examples in each chapter to illustrate the applications of the discussed theory and approaches The book can be used as an undergraduate or graduate textbook or a comprehensive source for scientists researchers and engineers providing the statement of the art on energy flow or power flow theory and methods *Revue Roumaine de Mathématiques Pures Et Appliquées* ,2006 **System Dynamics for Engineering Students** Nicolae Lobontiu,2017-08-29 Engineering system dynamics focuses on deriving mathematical models based on simplified physical representations of actual systems such as mechanical electrical fluid or thermal and on solving these models for analysis or design purposes System Dynamics for Engineering Students Concepts and Applications features a classical approach to system dynamics and is designed to be utilized as a one semester system dynamics text for upper level undergraduate students with emphasis on mechanical

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Differential Dynamical Systems James D. Meiss,2007-01-01 Differential equations are the basis for models of any physical systems that exhibit smooth change This book combines much of the material found in a traditional course on ordinary differential equations with an introduction to the more modern theory of dynamical systems Applications of this theory to physics biology chemistry and engineering are shown through examples in such areas as population modeling fluid dynamics electronics and mechanics Differential Dynamical Systems begins with coverage of linear systems including matrix algebra the focus then shifts to foundational material on nonlinear differential equations making heavy use of the contraction mapping theorem Subsequent chapters deal specifically with dynamical systems conceptsflow stability invariant manifolds the phase plane bifurcation chaos and Hamiltonian dynamics Throughout the book the author includes exercises to help students develop an analytical and geometrical understanding of dynamics Many of the exercises and examples are based on applications and some involve computation an appendix offers simple codes written in Maple Mathematica and MATLAB software to give students practice with computation applied to dynamical systems problems Audience This textbook is intended for senior undergraduates and first year graduate students in pure and applied mathematics engineering and the physical sciences Readers should be comfortable with elementary differential equations and linear algebra and should have

had exposure to advanced calculus Contents List of Figures Preface Acknowledgments Chapter 1 Introduction Chapter 2 Linear Systems Chapter 3 Existence and Uniqueness Chapter 4 Dynamical Systems Chapter 5 Invariant Manifolds Chapter 6 The Phase Plane Chapter 7 Chaotic Dynamics Chapter 8 Bifurcation Theory Chapter 9 Hamiltonian Dynamics Appendix Mathematical Software Bibliography Index

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