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since the original publication of this book available computer power has increased greatly today scientific computing is playing an ever more prominent role as a tool in scientific discovery and engineering analysis in this second edition the key addition is an introduction to the finite element method this is a widely used technique for solving partial differential equations pdes in complex domains this text introduces numerical methods and shows how to develop analyse and use them complete matlab programs for all the worked examples are now available at cambridge org moin and more than 30 exercises have been added this thorough and practical book is intended as a first course in numerical analysis primarily for new graduate students in engineering and physical science along with mastering the fundamentals of numerical methods students will learn to write their own computer programs using standard numerical methods this textbook is aimed at newcomers to nonlinear dynamics

and chaos especially students taking a first course in the subject the presentation stresses analytical methods concrete examples and geometric intuition the theory is developed systematically starting with first order differential equations and their bifurcations followed by phase plane analysis limit cycles and their bifurcations and culminating with the lorenz equations chaos iterated maps period doubling renormalization fractals and strange attractors 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 research and teaching has led to the establishment of the series texts in applied mathematics the development of new courses is a natural consequence of a high level of excitement on the research frontier as newer techniques such as numerical 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 encourage the teaching of new courses we will publish textbooks suitable for use in advanced undergraduate and beginning graduate courses and will complement the applied mathematical sciences series which will focus on advanced textbooks and research level monographs

preface to the second edition this book covers those topics necessary for a clear understanding of the qualitative theory of ordinary differential equations and the concept of a dynamical system it is written for advanced undergraduates and for beginning graduate students it begins with a study of linear systems of ordinary differential equations a topic already familiar to the student who has completed a first course in differential equations this textbook presents a systematic study of the qualitative and geometric theory of nonlinear differential equations and dynamical systems although the main topic of the book is the local and global behavior of nonlinear systems and their bifurcations a thorough treatment of linear systems is given at the beginning of the text all the material necessary for a clear understanding of the qualitative behavior of dynamical systems is contained in this textbook including an outline of the proof and examples illustrating the proof of the hartman grobman theorem in addition to minor corrections and updates throughout this new edition includes materials on higher order melnikov theory and the bifurcation of limit cycles for planar systems of differential equations this textbook is aimed at newcomers to nonlinear dynamics and chaos especially students taking a first course in the subject the presentation stresses analytical methods concrete examples and geometric intuition the theory is developed systematically starting with first order differential equations and their bifurcations followed by phase plane analysis limit cycles and their bifurcations and culminating with the lorenz equations chaos iterated maps period doubling

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