

CLASSICS IN MATHEMATICS

Nam Parshad Bhatia · Giorgio P. Szegő

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Dynamical Systems: Stability Theory and Applications Nam P. Bhatia,George P. Szegő,2006-11-14 **The Stability of Dynamical Systems** J. P. LaSalle,1976-01-01 An introduction to aspects of the theory of dynamical systems based on extensions of Liapunov's direct method The main ideas and structure for the theory are presented for difference equations and for the analogous theory for ordinary differential equations and retarded functional differential equations

Dynamical Systems: Stability Theory and Applications Nam P. Bhatia,George P. Szegő,1967 **Three-Dimensional Flows** Vítor Araújo,Maria José Pacifico,2010-06-10 In this book the authors present the elements of a general theory for flows on three dimensional compact boundaryless manifolds encompassing flows with equilibria accumulated by regular orbits The book aims to provide a global perspective of this theory and make it easier for the reader to digest the growing literature on this subject This is not the first book on the subject of dynamical systems but there are distinct aspects which together make this book unique Firstly this book treats mostly continuous time dynamical systems instead of its discrete counterpart exhaustively treated in some other texts Secondly this book treats all the subjects from a mathematical perspective with proofs of most of the results included Thirdly this book is meant to be an advanced graduate textbook and not just a reference book or monograph on the subject This aspect is reflected in the way the cover material is presented with careful and complete proofs and precise references to topics in the book

Synchronization of Oscillators and Global Output Regulation for Rigid Body Systems Gerd Simon Schmidt,2014 The investigation of nonlinear dynamis in physical and engineering systems from the point of view of systems and control theory is important to develop better engineering systems Synchronization of oscillators and output regulation for rigid body systems are two problem classes which are inherently nonlinear and are of great importance in

applications This thesis contains novel results for both problem classes In the case of synchronization of oscillators we consider two different system classes and give sufficient or necessary conditions for synchronization In the case of the output regulation problems for rigid body systems we provide a new two step control design procedure a detailed analysis for the error dynamics and an application scenario for satellite control A highlight of the thesis is a new separation principle which is the underlying principle of the two step design procedure for the output regulation problem

Generalized Ordinary Differential Equations in Abstract Spaces and Applications Everaldo M. Bonotto, Márcia Federson, Jaqueline G.

Mesquita, 2021-08-26 GENERALIZED ORDINARY DIFFERENTIAL EQUATIONS IN ABSTRACT SPACES AND APPLICATIONS

Explore a unified view of differential equations through the use of the generalized ODE from leading academics in mathematics Generalized Ordinary Differential Equations in Abstract Spaces and Applications delivers a comprehensive treatment of new results of the theory of Generalized ODEs in abstract spaces The book covers applications to other types of differential equations including Measure Functional Differential Equations measure FDEs It presents a uniform collection of qualitative results of Generalized ODEs and offers readers an introduction to several theories including ordinary differential equations impulsive differential equations functional differential equations dynamical equations on time scales and more Throughout the book the focus is on qualitative theory and on corresponding results for other types of differential equations as well as the connection between Generalized Ordinary Differential Equations and impulsive differential equations functional differential equations measure differential equations and dynamic equations on time scales The book's descriptions will be of use in many mathematical contexts as well as in the social and natural sciences Readers will also benefit from the inclusion of A thorough introduction to regulated functions including their basic properties equi-regulated sets uniform convergence and relatively compact sets An exploration of the Kurzweil integral including its definitions and basic properties A discussion of measure functional differential equations including impulsive measure FDEs The interrelationship between generalized ODEs and measure FDEs A treatment of the basic properties of generalized ODEs including the existence and uniqueness of solutions and prolongation and maximal solutions Perfect for researchers and graduate students in Differential Equations and Dynamical Systems Generalized Ordinary Differential Equations in Abstract Spaces and Applications will also earn a place in the libraries of advanced undergraduate students taking courses in the subject and hoping to move onto graduate studies

Discrete and Continuous Dynamical Systems, 2007 *Quaestiones Mathematicae*, 2002 **Stability: Elements of the Theory and Application with Examples** Anatoliy A

Martynyuk, Bogusław Radziszewski, Andrzej Szadkowski, 2020-12-20 This book is intended to familiarize the readers with basic concepts and classic results of stability theory stated in a way as required by the rigorous rules of contemporary mathematics and simultaneously to introduce the learners to broad fields of not only the stability theory but also applications involved The emphasis is put on various dynamical systems which are defined by different branches of science and through

diverse areas of human activity but always with care not to exceed the basic classical approach in the presentation. All in all, the authors plan to combine the textbook-like with encyclopaedia-like content. Another special goal of the authors is to attract the reader's attention to those aspects of theories whose incomplete understanding may lead to inaccuracies or errors. Sometimes anyway, just as designed, the offered information is limited to the pure statements of facts without any proofs. The reader should consult the references to find out missing pieces of information. This book also makes use of numerical computer computations. Most of the material contained in the book has already been published; a large part in various works of the authors. Fragments of several chapters come from published works of other authors; some excerpts particularly relating to basic concepts and some classic results are taken from outside sources. The book is offered as a textbook for the college level students or as an aid to the PhD students interested in practical problems of the stability theory. The prerequisites are not demanding: the basic knowledge of calculus, complex functions and linear algebra, which are covered in the suitable elementary courses, is required. The first two chapters include what is typically covered in most introductory courses for students. The first chapter contains definitions of various types of stability; the second commences classic stability theorems regarding ordinary differential equations but the most basic applicable in technical sciences. The linear equations are treated more broadly, which creates a foundation for the linear approximation of differential equations in the stability research. Chapter three deals with integral inequalities and their application to the stability studies. Integral inequalities, both linear and nonlinear, are effectively applied in the development of the direct Lyapunov method when the boundedness and stability of motion of nonlinear weakly coupled systems are studied. Chapter four is predominantly dedicated to the Lyapunov direct method. Still, some attention is also paid to the method of limiting equations because it can be used to study motion stability even in hopeless cases when other methods fail. The issue of constructing of the Lyapunov function is a key element in applications of the direct method and this chapter provides several methods of constructing the function. In the end, a string of examples illustrating the use of the Lyapunov direct method is posted. Chapter five contains a detailed presentation of the comparison method and its use in the stability research. This method being an essential part of the qualitative theory of equations is particularly central in studies of largescale systems. In the method, some differential inequalities and Lyapunov functions allow nonlinear transformations of the original system to an equation, a system or a matrix system of a lower dimension. The idea of delimiting and estimating so-called stability domains is developed in chapter six, where also a qualitative comparison of different stability procedures is made. The evaluation of the efficiency of various methods is conducted by applying in each case the same vector norm as a measure of the distance between solutions. No surprise: the Lyapunov direct method wins the competition. The contrast between various method results is shown using an example of a simple second order differential equation. Moreover, for linear systems, the notion of the best Lyapunov function is made. Manifolds of non holonomic equations of motion are in the focus of chapter seven. Application of topological manifolds and

mapping techniques prove to be effective tools in the stability research that extends more and more to advanced fields of mathematics The chapter reviews specific applications of the Lyapunov direct method to investigations of invariant manifolds and some practical results of the topological fixed point theory Chapter eight deals with recurrence equations difference equations and difference inequalities that mainly are associated with discrete dynamic systems These types of models are usually obtained by converting the time continuous dynamics into discrete time dynamics by employing the Poincare type mappings The main objective is the stability investigation of solutions and its estimates Chapter nine is limited to a short overview of some stability issues for delay differential equations modelling some practical processes and systems with aftereffect phenomena the main worry is about the compensation for the loss of stability due to delay in the system Linear models are discussed but the emphasis is put on Lyapunov functionals for nonlinear equations Chapter ten on partial differential equations not including the means of discretization to the stability analysis uses an approach based on the utilization Lyapunov functionals The Lyapunov theory is exercised here in relation to a particular class of continuous models it is an outline of some techniques rather than the methodology The presented here approach is anecdotal and it is based on specific cases and examples Chapter eleven presents some samples of the probabilistic approach to stability matters This category of problems is necessary when in the modelling process it turns out that the excitations are not clear not defined or not repeatable In the present considerations the stability study is reduced to examining the stability of the trivial solution and the focus is on the almost sure probability The last chapter provides a brief introduction to themes of chaos focusing on the dependence of chaos on the Lyapunov exponent The irregular behaviour of solutions of motion which is identified with chaos is not due to stochastic forcing or sensitive dependence on initial conditions The real reason for it is the exponential rate of the distance between the trajectories due to nonlinearities of the system the Lyapunov exponent is a measure of it

Introduction to Reaction-Diffusion Equations King-Yeung Lam, Yuan Lou, 2022-12-01 This book introduces some basic mathematical tools in reaction diffusion models with applications to spatial ecology and evolutionary biology It is divided into four parts The first part is an introduction to the maximum principle the theory of principal eigenvalues for elliptic and periodic parabolic equations and systems and the theory of principal Floquet bundles The second part concerns the applications in spatial ecology We discuss the dynamics of a single species and two competing species as well as some recent progress on N competing species in bounded domains Some related results on stream populations and phytoplankton populations are also included We also discuss the spreading properties of a single species in an unbounded spatial domain as modeled by the Fisher KPP equation The third part concerns the applications in evolutionary biology We describe the basic notions of adaptive dynamics such as evolutionarily stable strategies and evolutionary branching points in the context of a competition model of stream populations We also discuss a class of selection mutation models describing a population structured along a continuous phenotypical trait The fourth part consists of several appendices which present a self

contained treatment of some basic abstract theories in functional analysis and dynamical systems Topics include the Krein Rutman theorem for linear and nonlinear operators as well as some elements of monotone dynamical systems and abstract competition systems Most of the book is self contained and it is aimed at graduate students and researchers who are interested in the theory and applications of reaction diffusion equations **Stability Theory of Dynamical Systems**

Jacques Leopold Willems,1970 Landmark Writings in Western Mathematics 1640-1940 Ivor Grattan-Guinness,2005-02-11

This book contains around 80 articles on major writings in mathematics published between 1640 and 1940 All aspects of mathematics are covered pure and applied probability and statistics foundations and philosophy Sometimes two writings from the same period and the same subject are taken together The biography of the author s is recorded and the circumstances of the preparation of the writing are given When the writing is of some lengths an analytical table of its contents is supplied The contents of the writing is reviewed and its impact described at least for the immediate decades Each article ends with a bibliography of primary and secondary items First book of its kind Covers the period 1640 1940 of massive development in mathematics Describes many of the main writings of mathematics Articles written by specialists in their field **Guide to Reprints** ,2008 **Mathematical Reviews** ,2007 *Dynamical Systems* Nam P. Bhatia,George P.

Szego,2014-01-15 *Stability of Dynamical Systems* Anthony N. Michel,Ling Hou,Derong Liu,2008 Filling a gap in the literature this volume offers the first comprehensive analysis of all the major types of system models Throughout the text there are many examples and applications to important classes of systems in areas such as power and energy feedback control artificial neural networks digital signal processing and control manufacturing computer networks and socio economics Replete with exercises and requiring basic knowledge of linear algebra analysis and differential equations the work may be used as a textbook for graduate courses in stability theory of dynamical systems The book may also serve as a self study reference for graduate students researchers and practitioners in a huge variety of fields **Proceedings** ,2002

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