Ordinary Differential Equations

1971 NRL-MRC Conference

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D.Q. Mayne, R.W. Brockett

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Ordinary Differential Equations L. Weiss, 1972 Ordinary Differential Equations Leonard Weiss, 2014-05-10 Ordinary Differential Equations 1971 NRL MRC Conference provides information pertinent to the fundamental aspects of ordinary differential equations This book covers a variety of topics including geometric and qualitative theory analytic theory functional differential equation dynamical systems and algebraic theory Organized into two parts encompassing 51 chapters this book begins with an overview of the results on the existence of periodic solutions of a differential equation This text then describes an index for the isolated invariant sets of a flow on a compact metric space which contains exactly the information of the Morse index Other chapters consider the studies of certain classes of equations that can be interpreted as models of biological or economic processes This book discusses as well the absolute stability of some classes of integro differential systems The final chapter deals with first order differential equations This book is a valuable resource for mathematicians graduate students and research workers **Introduction to Functional Differential Equations** Jack K. Hale, Sjoerd M. Verduyn Lunel, 2013-11-21 The present book builds upon an earlier work of J Hale Theory of Func tional Differential Equations published in 1977 We have tried to maintain the spirit of that book and have retained approximately one third of the material intact One major change was a complete new presentation of lin ear systems Chapters 6 9 for retarded and neutral functional differential equations The theory of dissipative systems Chapter 4 and global at tractors was completely revamped as well as the invariant manifold theory Chapter 10 near equilibrium points and periodic orbits A more complete theory of neutral equations is presented see Chapters 1 2 3 9 and 10 Chapter 12 is completely new and contains a guide to active topics of re search In the sections on supplementary remarks we have included many references to recent literature but of course not nearly all because the subject is so extensive Jack K Hale Sjoerd M Verduyn Lunel Contents Preface v Introduction 1 1 Linear differential difference equations 11 1 1 Differential and difference equations 11 1 2 Retarded differential difference equations 13 1 3 Exponential estimates of x f 15 1 4 The characteristic equation 17 1 5 The fundamental solution 18 1 6 The variation of constants formula 23 1 7 Neutral differential difference equations 25 1 8 Supplementary remarks 34 2 Functional differential equations Basic theory 38 2 1 Definition of a retarded equation 38 2 2 Existence uniqueness and continuous dependence 39 2 3 Continuation of solutions 44 Theory of Functional Differential Equations Jack K. Hale, 2012-12-06 Since the publication of my lecture notes Functional Differential Equations in the Applied Mathematical Sciences series many new developments have occurred As a consequence it was decided not to make a few corrections and additions for a second edition of those notes but to present a more compre hensive theory The present work attempts to consolidate those elements of the theory which have stabilized and also to include recent directions of research The following chapters were not discussed in my original notes Chapter 1 is an elementary presentation of linear differential difference equations with constant coefficients of retarded and neutral type Chapter 4 develops the recent theory of

dissipative systems Chapter 9 is a new chapter on perturbed systems Chapter 11 is a new presentation incorporating recent results on the existence of periodic solutions of autonomous equations Chapter 12 is devoted entirely to neutral equations Chapter 13 gives an introduction to the global and generic theory There is also an appendix on the location of the zeros of characteristic polynomials The remainder of the material has been completely revised and updated with the most significant changes occurring in Chapter 3 on the properties of solutions Chapter 5 on stability and Chapter IOon behavior near a periodic orbit *Conference on the Theory of Ordinary and Partial Differential Equations* W. N. Everitt, B. D. Sleeman, 2006-11-15 Proceedings *Ordinary and Partial Differential Equations* B.D. Sleeman, I.M. Michael, 2006-11-15

An Introduction to Nonlinear Boundary Value Problems Lakshmikantham, 1974-05-31 A book on an advanced level that exposes the reader to the fascinating field of differential equations and provides a ready access to an up to date state of this art is of immense value This book presents a variety of techniques that are employed in the theory of nonlinear boundary value problems For example the following are discussed methods that involve differential inequalities shooting and angular function techniques functional analytic approaches topological methods Generalized Solutions Of Functional Differential Equations Joseph Wiener, 1993-05-28 The need to investigate functional differential equations with discontinuous delays is addressed in this book Recording the work and findings of several scientists on differential equations with piecewise continuous arguments over the last few years this book serves as a useful source of reference Great interest is placed on discussing the stability oscillation and periodic properties of the solutions Considerable attention is also given to the study of initial and boundary value problems for partial differential equations of mathematical physics with discontinuous time delays In fact a large part of the book is devoted to the exploration of differential and functional differential equations in spaces of generalized functions distributions and contains a wealth of new information in this area Each topic discussed appears to provide ample opportunity for extending the known results A list of new research topics and open problems is also included Equadiff 99 (In 2 Volumes) - Proceedings Of The International Conference On Differential as an update **Equations** Bernold Fiedler, Konrad Groger, Jurgen Sprekels, 2000-09-05 This book is a compilation of high quality papers focussing on five major areas of active development in the wide field of differential equations dynamical systems infinite dimensions global attractors and stability computational aspects and applications It is a valuable reference for researchers in diverse disciplines ranging from mathematics through physics engineering chemistry nonlinear science to the life sciences

Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1974 Delay and Functional Differential Equations and Their Applications Klaus Schmitt, 2014-05-10 Delay and Functional Differential Equations and Their Applications provides information pertinent to the fundamental aspects of functional differential equations and its applications This book covers a variety of topics including qualitative and geometric theory control theory Volterra equations numerical methods the theory of epidemics problems in physiology and other areas of applications Organized into two parts

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Mathematical

*Approaches for Emerging and Reemerging Infectious Diseases: An Introduction** Carlos Castillo-Chavez,2002-05-02. This book grew out of the discussions and presentations that began during the Workshop on Emerging and Reemerging. Diseases May 17 21 1999 sponsored by the Institute for Mathematics and its Application IMA at the University of Minnesota with the support of NIH and NSF. The workshop started with a two day tutorial session directed at ecologists epidemiologists immunologists mathematicians and scientists interested in the study of disease dynamics. The core of this first volume. Volume 125 covers tutorial and research contributions on the use of dynamical systems deterministic discrete delay PDEs and ODEs models and stochastic models in disease dynamics. The volume includes the study of cancer HIV pertussis and tuberculosis Beginning graduate students in applied mathematics scientists in the natural social or health sciences or mathematicians who want to enter the fields of mathematical and theoretical epidemiology will find this book useful.

Mathematical Approaches for Emerging and Reemerging Infectious Diseases: Models, Methods, and Theory Carlos Castillo-Chavez, Sally Blower, Pauline van den Driessche, Denise Kirschner, Abdul-Aziz Yakubu, 2012-12-06 This IMA Volume in Mathematics and its Applications MATHEMATICAL APPROACHES FOR EMERGING AND REEMERGING INFECTIOUS DISEASES MODELS AND THEORY METHODS is based on the proceedings of a successful one week workshop The pro ceedings of the two day tutorial which preceded the workshop Introduction to Epidemiology and Immunology appears as IMA Volume 125 Math ematical Approaches for Emerging and Reemerging Infectious Diseases An Introduction The tutorial and the workshop are integral parts of the September 1998 to June 1999 IMA program on MATHEMATICS IN BI OLOGY I would like to thank Carlos Castillo Chavez Director of the Math ematical and Theoretical Biology Institute and a member of the Depart ments of Biometrics Statistics and Theoretical and Applied Mechanics Cornell University Sally M Blower Biomathematics UCLA School of Medicine Pauline van den Driessche Mathematics and Statistics Uni versity of Victoria and Denise Kirschner Microbiology and Immunology University of Michigan Medical School for their superb roles as organizers of the meetings and editors of the proceedings Carlos Castillo Chavez es pecially made a major contribution by spearheading the editing process I am also grateful to Kenneth L Cooke Mathematics Pomona College for being one of the workshop organizers and to Abdul Aziz Yakubu Mathe matics Howard University for serving as co editor of the proceedings I thank Simon A Levin Ecology and Evolutionary Biology Princeton Uni versity for providing an introduction **Mathematics**

of Biology Mimmo Iannelli, 2011-06-04 K L Cooke Delay differential equations J M Cushing Volterra integrodifferential equations in population dynamics K P Hadeler Diffusion equations in biology S Hastings Some mathematical problems arising in neurobiology F C Hoppensteadt Perturbation methods in biology S O London Integral equations of Volterra type Koopman Operator in Systems and Control Alexandre Mauroy, Igor Mezić, Yoshihiko Susuki, 2020-02-22 This book provides a broad overview of state of the art research at the intersection of the Koopman operator theory and control theory It also reviews novel theoretical results obtained and efficient numerical methods developed within the framework of Koopman operator theory. The contributions discuss the latest findings and techniques in several areas of control theory including model predictive control optimal control observer design systems identification and structural analysis of controlled systems addressing both theoretical and numerical aspects and presenting open research directions as well as detailed numerical schemes and data driven methods Each contribution addresses a specific problem After a brief introduction of the Koopman operator framework including basic notions and definitions the book explores numerical methods such as the dynamic mode decomposition DMD algorithm and Arnoldi based methods which are used to represent the operator in a finite dimensional basis and to compute its spectral properties from data The main body of the book is divided into three parts theoretical results and numerical techniques for observer design synthesis analysis stability analysis parameter estimation and identification data driven techniques based on DMD which extract the spectral properties of the Koopman operator from data for the structural analysis of controlled systems and Koopman operator techniques with specific applications in systems and control which range from heat transfer analysis to robot control A useful reference resource on the Koopman operator theory for control theorists and practitioners the book is also of interest to graduate students researchers and engineers looking for an introduction to a novel and comprehensive approach to systems and control from pure theory to data driven methods

Mathematical System Theory Athanasios C. Antoulas,2013-04-17 Over the past three decades R E Kalman has been one of the most influential personalities in system and control theory His ideas have been instrumental in a variety of areas This is a Festschrift honoring his 60th birthday It contains contributions from leading researchers in the field giving an account of the profound influence of his ideas in a number of areas of active research in system and control theory For example since their introduction by Kalman in the early 60 s the concepts of controllability and observability of dynamical systems with inputs have been the corner stone of the great majority of investigations in the field Geometric Methods in System Theory D.Q. Mayne,R.W. Brockett,2012-12-06 Geometric Methods in System Theory In automatic control there are a large number of applications of a fairly simple type for which the motion of the state variables is not free to evolve in a vector space but rather must satisfy some constraints Examples are numerous in a switched lossless electrical network energy is conserved and the state evolves on an ellipsoid surface defined by x Qx equals a constant in the control of finite state continuous time Markov processes the state evolves on the set x x 1 xi O The control of rigid body motions and trajectory control leads to

problems of this type There has been under way now for some time an effort to build up enough control theory to enable one to treat these problems in a more or less routine way It is important to emphasise that the ordinary vector space linear theory often gives the wrong insight and thus should not be relied upon **Mathematical Modelling** Murray S. Klamkin,1987-01-01 Mathematics of Computing Miscellaneous **Methods of Nonlinear Analysis** Bellman,1973-05-25 Methods of Nonlinear Analysis **International Conference on Differential Equations, Berlin, Germany, 1-7 August, 1999** Bernold Fiedler,Konrad Gröger,J. Sprekels,2000 This book is a compilation of high quality papers focusing on five major areas of active development in the wide field of differential equations dynamical systems infinite dimensions global attractors and stability computational aspects and applications It is a valuable reference for researchers in diverse disciplines ranging from mathematics through physics engineering chemistry nonlinear science to the life sciences

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