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Approximation of Nonlinear Evolution Systems

Joseph W. Jerome

Approximation Of Nonlinear Evolution Systems

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Approximation Of Nonlinear Evolution Systems:

Approximation of Nonlinear Evolution Systems Jerome,1983-04-22 Approximation of Nonlinear Evolution Systems
Lyapunov Matrix Equation in System Stability and Control Zoran Gajic,Muhammad Tahir Javed Qureshi,1995-08-14 The Lyapunov and Riccati equations are two of the fundamental equations of control and system theory having special relevance for system identification optimization boundary value problems power systems signal processing and communications The Lyapunov Matrix Equation in System Stability and Control covers mathematical developments and applications while providing quick and easy references for solutions to engineering and mathematical problems Examples of real world systems are given throughout the text in order to demonstrate the effectiveness of the presented methods and algorithms The book will appeal to practicing engineers theoreticians applied mathematicians and graduate students who seek a comprehensive view of the main results of the Lyapunov matrix equation Presents techniques for solving and analyzing the algebraic differential and difference Lyapunov matrix equations of continuous time and discrete time systemsOffers summaries and references at the end of each chapterContains examples of the use of the equation to solve real world problemsProvides quick and easy references for the solutions to engineering and mathematical problems using the Lyapunov equation **A Variational Inequality Approach to free Boundary Problems with Applications in Mould Filling** Jörg Steinbach,2012-12-06 Since the early 1960s the mathematical theory of variational inequalities has been under rapid development based on complex analysis and strongly influenced by real life application Many but of course not all moving free Le a priori un known boundary problems originating from engineering and economic applica tions can directly or after a transformation be formulated as variational inequal ities In this work we investigate an evolutionary variational inequality with a memory term which is as a fixed domain formulation the result of the application of such a transformation to a degenerate moving free boundary problem This study includes mathematical modelling existence uniqueness and regularity results numerical analysis of finite element and finite volume approximations as well as numerical simulation results for applications in polymer processing Essential parts of these research notes were developed during my work at the Chair of Applied Mathematics LAM of the Technical University Munich I would like to express my sincerest gratitude to K H Hoffmann the head of this chair and the present scientific director of the Center of Advanced European Studies and Research caesar for his encouragement and support With this work I am fol lowing a general concept of Applied Mathematics to which he directed my interest and which based on application problems comprises mathematical modelling mathematical and numerical analysis computational aspects and visualization of simulation results **Differential Equations and Mathematical Physics: Proceedings of the International Conference held at the University of Alabama at Birmingham, March 15-21, 1990** Bennewitz,1991-08-16 Differential Equations and Mathematical Physics Proceedings of the International Conference held at the University of Alabama at Birmingham March 15 21 1990 *Theory of Difference*

Equations Numerical Methods and Applications by V Lakshmikantham and D Trigiante Lakshmikantham,D.

Trigiante,1988-05-01 In this book we study theoretical and practical aspects of computing methods for mathematical modelling of nonlinear systems A number of computing techniques are considered such as methods of operator approximation with any given accuracy operator interpolation techniques including a non Lagrange interpolation methods of system representation subject to constraints associated with concepts of causality memory and stationarity methods of system representation with an accuracy that is the best within a given class of models methods of covariance matrix estimation methods for low rank matrix approximations hybrid methods based on a combination of iterative procedures and best operator approximation and methods for information compression and filtering under condition that a filter model should satisfy restrictions associated with causality and different types of memory As a result the book represents a blend of new methods in general computational analysis and specific but also generic techniques for study of systems theory and its particular branches such as optimal filtering and information compression Best operator approximation Non Lagrange interpolation Generic Karhunen Loeve transform Generalised low rank matrix approximation Optimal data compression Optimal nonlinear filtering

Analysis of Charge Transport Joseph W. Jerome,2012-12-06 This book addresses the mathematical aspects of semiconductor modeling with particular attention focused on the drift diffusion model The aim is to provide a rigorous basis for those models which are actually employed in practice and to analyze the approximation properties of discretization procedures The book is intended for applied and computational mathematicians and for mathematically literate engineers who wish to gain an understanding of the mathematical framework that is pertinent to device modeling The latter audience will welcome the introduction of hydrodynamic and energy transport models in Chap 3 Solutions of the nonlinear steady state systems are analyzed as the fixed points of a mapping T or better a family of such mappings distinguished by system decoupling Significant attention is paid to questions related to the mathematical properties of this mapping termed the Gummel map Computational aspects of this fixed point mapping for analysis of discretizations are discussed as well We present a novel nonlinear approximation theory termed the Krasnoselskii operator calculus which we develop in Chap 6 as an appropriate extension of the Babuska Aziz inf sup linear saddle point theory It is shown in Chap 5 how this applies to the semiconductor model We also present in Chap 4 a thorough study of various realizations of the Gummel map which includes non uniformly elliptic systems and variational inequalities In Chap

Convergence of Galerkin Approximations for Operator Riccati Equations - a Nonlinear Evolution Equation Approach Institute for Computer Applications in Science and Engineering,1988 An approximation and convergence theory is developed for Galerkin approximations to infinite dimensional operator Riccati differential equations formulated in the space of Hilbert Schmidt operators on a separable Hilbert space The Riccati equation is treated as a nonlinear evolution equation with dynamics described by a nonlinear monotone perturbation of a strongly coercive linear operator A generic

approximation result is proved for quasi autonomous nonlinear evolution accretive operators which is then used to demonstrate the Hilbert Schmidt norm convergence of Galerkin approximations to the solution of the Riccati equation The application of these results are illustrated in the context of a linear quadratic optimal control problem for a one dimensional heat equation JHD

Computational Aspects of VLSI Design with an Emphasis on Semiconductor Device Simulation Randolph E. Bank, 1990-02-15 Numerical simulation is rapidly becoming an important part of the VLSI design process allowing the engineer to test evaluate and optimize various aspects of chip design without resorting to the costly and time consuming process of fabricating prototypes This procedure not only accelerates the design process but also improves the end product since it is economically feasible to numerically simulate many more options than might otherwise be considered With the enhanced computing power of today's computers more sophisticated models are now being developed This volume contains the proceedings of the AMS SIAM Summer Seminar on Computational Aspects of VLSI Design held at the Institute for Mathematics and Its Applications at the University of Minnesota in the spring of 1987 The seminar featured presentations by some of the top experts working in this area Their contributions to this volume form an excellent overview of the mathematical and computational problems arising in this area

Linear Dynamical Systems Casti, 1987-03-19 Linear Dynamical Systems

Mathematical Modelling and Simulation of Electrical Circuits and Semiconductor Devices R. Bank, 2013-11-22 Numerical simulation and modelling of electric circuits and semiconductor devices are of primal interest in today's high technology industries At the Oberwolfach Conference more than forty scientists from around the world including applied mathematicians and electrical engineers from industry and universities presented new results in this area of growing importance The contributions to this conference are presented in these proceedings They include contributions on special topics of current interest in circuit and device simulation as well as contributions that present an overview of the field In the semiconductor area special lectures were given on mixed finite element methods and iterative procedures for the solution of large linear systems For three dimensional models new discretization procedures including software packages were presented Connections between semiconductor equations and the Boltzmann equation were shown as well as relations to the quantum transport equation Other issues discussed in this area include the design of simulation programs for semiconductors vector computers and interface problems in several dimensions Topics discussed in the area of circuit simulation include the index classification of differential algebraic systems connections with ill posed problems and regularization techniques Split discretization procedures were given for the efficient calculation of periodic solutions of circuits taking into account the latency Homotopy methods and new numerical techniques for differential algebraic systems were presented and improvements of special numerical methods for standard software packages were suggested The editors VII Table of Contents Circuit Simulation Merten K

An Approximation Theory for the Identification of Nonlinear Distributed Parameter Systems H. T. Banks, 1988 An abstract approximation framework for the identification of nonlinear

distributed parameter systems is developed Inverse problems for nonlinear systems governed by strongly maximal monotone operators satisfying a mild continuous dependence condition with respect to the unknown parameters to be identified are treated Convergence of Galerkin approximations and the corresponding solutions of finite dimensional approximating identification problems to a solution of the original infinite dimensional identification problem is demonstrated using the theory of nonlinear evolution systems and a nonlinear analog of the Trotter Kato approximation result for semigroups of bounded linear operators The nonlinear theory developed here is shown to subsume an existing linear theory as a special case It is also shown to be applicable to a broad class of nonlinear elliptic operators and the corresponding nonlinear parabolic partial differential equations to which they lead An application of the theory to a quasilinear model for heat conduction or mass transfer is discussed

Keywords Nonlinear distributed systems Numerical analysis Inverse problems Approximation jhd

Scientific and Technical Aerospace Reports ,1994 *Numerical Approximation of Hyperbolic Systems of Conservation Laws* Edwige Godlewski,Pierre-Arnaud Raviart,2013-11-21 This work is devoted to the theory and approximation of nonlinear hyperbolic systems of conservation laws in one or two space variables It follows directly a previous publication on hyperbolic systems of conservation laws by the same authors and we shall make frequent references to Godlewski and Raviart 1991 hereafter noted G R though the present volume can be read independently This earlier publication apart from a first chapter especially covered the scalar case Thus we shall detail here neither the mathematical theory of multidimensional scalar conservation laws nor their approximation in the one dimensional case by finite difference conservative schemes both of which were treated in G R but we shall mostly consider systems The theory for systems is in fact much more difficult and not at all completed This explains why we shall mainly concentrate on some theoretical aspects that are needed in the applications such as the solution of the Riemann problem with occasional insights into more sophisticated problems The present book is divided into six chapters including an introductory chapter For the reader's convenience we shall resume in this Introduction the notions that are necessary for a self sufficient understanding of this book the main definitions of hyperbolicity weak solutions and entropy present the practical examples that will be thoroughly developed in the following chapters and recall the main results concerning the scalar case

Quasi-hydrodynamic Semiconductor Equations Ansgar Jüngel,2011-04-27 In this book a hierarchy of macroscopic models for semiconductor devices is presented Three classes of models are studied in detail isentropic drift diffusion equations energy transport models and quantum hydrodynamic equations The derivation of each of the models is shown including physical discussions Furthermore the corresponding mathematical problems are analyzed using modern techniques for nonlinear partial differential equations The equations are discretized employing mixed finite element methods Also numerical simulations for modern semiconductor devices are performed showing the particular features of the models Modern analytical techniques have been used and further developed such as positive solution methods local energy methods for free boundary problems

and entropy methods The book is aimed at applied mathematicians and physicists interested in mathematics as well as graduate and postdoc students and researchers in these fields

Partial Differential Equations and the Calculus of Variations COLOMBINI,MARINO,MODICA,SPAGNOLA,2013-11-11 The Italian school of Mathematical Analysis has long and glorious traditions In the last thirty years it owes very much to the scientific pre eminence of Ennio De Giorgi Professor of Mathematical Analysis at the Scuola Normale Superiore di Pisa His fundamental theorems in Calculus of Variations in Minimal Surfaces Theory in Partial Differential Equations in Axiomatic Set Theory as well as the fertility of his mind to discover both general mathematical structures and techniques which frame many different problems and profound and meaningful examples which show the limits of a theory and give origin to new results and theories makes him an absolute reference point for all Italian mathematicians and a well known and valued personage in the international mathematical world We have been students of Ennio de Giorgi Now we are glad to present to him together with all his colleagues friends and former students these Essays of Mathematical Analysis written in his hon our on the occasion of his sixtieth birthday February 8th 1988 with our best wishes and our thanks for all he gave in the past and will give us in the future We have added to the research papers of this book the text of a conversation with Ennio De Giorgi about the diffusion and the communication of science and in particular of Mathematics

Variational Methods in Nonconservative Phenomena B. D. Vujanovic,S. E. Jones,1989-05-01 This book provides a comprehensive survey of analytic and approximate solutions of problems of applied mechanics with particular emphasis on nonconservative phenomena Include Generalized Homogeneity in Systems and Control Andrey Polyakov,2020-02-05 This monograph introduces the theory of generalized homogeneous systems governed by differential equations in both Euclidean finite dimensional and Banach Hilbert infinite dimensional spaces It develops methods of stability and robustness analysis control design state estimation and discretization of homogeneous control systems Generalized Homogeneity in Systems and Control is structured in two parts Part I discusses various models of control systems and related tools for their analysis including Lyapunov functions Part II deals with the analysis and design of homogeneous control systems Some of the key features of the text include mathematical models of dynamical systems in finite dimensional and infinite dimensional spaces the theory of linear dilations in Banach spaces homogeneous control and estimation simple methods for an upgrade of existing linear control laws numerical schemes for a consistent digital implementation of homogeneous algorithms and experiments confirming an improvement of PID controllers The advanced mathematical material will be of interest to researchers mathematicians working in control theory and mathematically oriented control engineers

Analytical and Approximate Methods for Complex Dynamical Systems Alexander Timokha,2025-03-16 This book presents Analytical and Approximate Methods for Complex Dynamical Systems and introduces ideas of discontinuous mapping treated as complex dynamical systems Mathematicians of world recognized Ukrainian scientific schools established by M Krylov M Bogolyubov Yu Mitropolskiy and A Sharkovsky used to cooperate for

writing the collective book whose purpose consists of illustrating a synergy of combining diverse by idea and technique constructive analytical and approximate approaches and methods in complex dynamical systems which are herein associated with mathematical models of networks conflict economic theories sloshing soft matter and even levitating drops Readers are facilitated to learn contemporary insights fundamentals Parts I and III applications Part II and components of theories of bifurcation synchronization self organization collective dynamics chaos solitons fractional differential equations symmetry reduced order modelling and many others that makes the book useful for both graduate and postgraduate students lecturers researchers and even engineers dealing with multidimensional dynamic systems **Phase Transitions and Hysteresis**

Augusto Visintin, 2006-11-15 1 Phase Transitions represented by generalizations of the classical Stefan problem This is studied by Kenmochi and Rodrigues by means of variational techniques 2 Hysteresis Phenomena Some alloys exhibit shape memory effects corresponding to a stress strain relation which strongly depends on temperature mathematical physical aspects are treated in Müller's paper In a general framework hysteresis can be described by means of hysteresis operators in Banach spaces of time dependent functions their properties are studied by Brokate 3 Numerical analysis Several models of the phenomena above can be formulated in terms of nonlinear parabolic equations Here Verdi deals with the most updated approximation techniques **Intelligent Materials, Second International Conference Proceedings** Craig A.

Rogers, 1994-01-01 The key science and technology challenges which will facilitate the transition from a make do and mend philosophy inevitably restricting the degree of intelligence which can be engineered and the designer materials systems philosophy which is the ultimate goal are considered The longer term vision will need to accord much more closely with nature's design paradigms with control at the molecular nano micro and macro level of synthesis and assembly of active self repair materials systems in function shapes

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