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Non Classical Equations Of Mixed Type And Their Applications In Gas Dynamics

Rita Meyer-Spasche



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Non-classical Equations of Mixed Type and Their Applications in Gas Dynamics Aleksandr Grigor'evich Kuz'min, 1992 *Nonlinear Functional Analysis and its Applications* E. Zeidler, 2013-12-01 The main concern in all scientific work must be the human being himself. This one should never forget among all those diagrams and equations. Albert Einstein. This volume is part of a comprehensive presentation of nonlinear functional analysis, the basic content of which has been outlined in the Preface of Part I. A Table of Contents for all five volumes may also be found in Part I. The Part IV and the following Part V contain applications to mathematical present physics. Our goals are the following: i) A detailed motivation of the basic equations in important disciplines of theoretical physics; ii) A discussion of particular problems which have played a significant role in the development of physics and through which important mathematical and physical insight may be gained; iii) A combination of classical and modern ideas; iv) An attempt to build a bridge between the language and thoughts of physicists and mathematicians. We shall always try to advance as soon as possible to the heart of the problem under consideration and to concentrate on the basic ideas.

Control Systems and Mathematical Methods in Economics Gustav Feichtinger, Raimund M. Kovacevic, Gernot Tragler, 2018-06-08 Since the days of Lev Pontryagin and his associates the discipline of Optimal Control has enjoyed a tremendous upswing not only in terms of its mathematical foundations but also with regard to numerous fields of application which have given rise to highly active research areas. Few scholars however have been able to make contributions to both the mathematical developments and the socio-economic applications. Vladimir Veliov is one of them. In the course of his scientific career he has contributed highly influential research on mathematical aspects of Optimal Control Theory as well as applications in Economics and Operations Research. One of the hallmarks of his research is its impressive breadth. This volume published on the occasion of his 65th birthday accurately reflects that diversity. The mathematical aspects covered include stability theory for difference inclusions, metric regularity, generalized duality theory, the Bolza problem from a functional analytic perspective and fractional calculus. In turn, the book explores various applications of control theory such as population dynamics, population economics, epidemiology, optimal growth theory, resource and energy economics, environmental management and climate change. Further topics include optimal liquidity dynamics of the firm and wealth inequality.

Hyperbolic Problems: Theory, Numerics, Applications Rolf Jeltsch, Michael Fey, 2012-12-06 **Hyperbolic Problems: Theory, Numerics, Applications** Michael Fey, Rolf Jeltsch, 1999-04-01 Infotext Kurztext These are the proceedings of the 7th International Conference on Hyperbolic Problems held in Zürich in February 1998. The speakers and contributors have been rigorously selected and present the state of the art in this field. The articles, both theoretical and numerical, encompass a wide range of applications such as nonlinear waves in solids, various computational fluid dynamics from small scale combustion to relativistic astrophysical problems, multiphase phenomena and geometrical optics. Volltext These proceedings contain in two volumes approximately one hundred papers.

presented at the conference on hyperbolic problems which has focused to a large extent on the laws of nonlinear hyperbolic conservation. Two fifths of the papers are devoted to mathematical aspects such as global existence, uniqueness, asymptotic behavior such as large time stability, stability and instabilities of waves and structures, various limits of the solution, the Riemann problem and so on. Roughly the same number of articles are devoted to numerical analysis, for example stability and convergence of numerical schemes as well as schemes with special desired properties such as shock capturing, interface fitting and high order approximations to multidimensional systems. The results in these contributions, both theoretical and numerical, encompass a wide range of applications such as nonlinear waves in solids, various computational fluid dynamics from small scale combustion to relativistic astrophysical problems, multiphase phenomena and geometrical optics.

Numerical Solution of the Incompressible Navier-Stokes Equations L. Quartapelle, 2013-03-07 This book presents different formulations of the equations governing incompressible viscous flows in the form needed for developing numerical solution procedures. The conditions required to satisfy the no slip boundary conditions in the various formulations are discussed in detail. Rather than focussing on a particular spatial discretization method, the text provides a unitary view of several methods currently in use for the numerical solution of incompressible Navier-Stokes equations using either finite differences, finite elements or spectral approximations. For each formulation, a complete statement of the mathematical problem is provided, comprising the various boundary, possibly integral, and initial conditions suitable for any theoretical and/or computational development of the governing equations. The text is suitable for courses in fluid mechanics and computational fluid dynamics. It covers that part of the subject matter dealing with the equations for incompressible viscous flows and their determination by means of numerical methods. A substantial portion of the book contains new results and unpublished material.

Applications and Computation of Orthogonal Polynomials Walter Gautschi, Gene H. Golub, Gerhard Opfer, 1999-07-01 This volume contains a collection of papers dealing with applications of orthogonal polynomials and methods for their computation of interest to a wide audience of numerical analysts, engineers and scientists. The applications address problems in applied mathematics as well as problems in engineering and the sciences.

Optimal Control of Partial Differential Equations Karl-Heinz Hoffmann, Günter Leugering, Fredi Tröltzsch, 2012-12-06 The application of PDE based control theory and the corresponding numerical algorithms to industrial problems have become increasingly important in recent years. This volume offers a wide spectrum of aspects of the discipline and is of interest to mathematicians and scientists working in the field.

Modeling and Control in Solid Mechanics A.M. Khludnev, Jan Sokolowski, 2012-12-06 New trends in free boundary problems and new mathematical tools together with broadening areas of applications have led to attempts at presenting the state of art of the field in a unified way. In this monograph we focus on formal models representing contact problems for elastic and elastoplastic plates and shells. New approaches open up new fields for research. For example, in crack theory, a systematic treatment of mathematical modelling and optimization of

problems with cracks is required. Similarly, sensitivity analysis of solutions to problems subjected to perturbations which forms an important part of the problem solving process is the source of many open questions. Two aspects of sensitivity analysis, namely the behaviour of solutions under deformations of the domain of integration and perturbations of surfaces, seem to be particularly demanding in this context. On writing this book we aimed at providing the reader with a self-contained study of the mathematical modelling in mechanics. Much attention is given to modelling of typical constructions applied in many different areas. Plates and shallow shells, which are widely used in the aerospace industry, provide good examples. Allied optimization problems consist in finding the constructions which are of maximal strength, endurance and satisfy some other requirements, e.g. weight limitations. Mathematical modelling of plates and shells always requires a reasonable compromise between two principal needs. One of them is the accuracy of the description of a physical phenomenon as required by the principles of mechanics.

Flow in Porous Media Jim Douglas (Jr.), Ulrich Hornung, 1993. The papers deal with aspects of modeling mathematical theory, numerical methods and applications in the engineering sciences.

Pattern Formation in Viscous Flows Rita Meyer-Spasche, 1999-01-01. The Taylor-Couette system is one of the most studied examples of fluid flow exhibiting the spontaneous formation of dynamical structures. In this book the variety of time-independent solutions with periodic spatial structure is numerically investigated by solution of the Navier-Stokes equations.

Mathematical Modelling and Simulation of Electrical Circuits and Semiconductor Devices Randolph Bank, R. Bulirsch, H. Gajewski, K. Merten, 2012-12-06. Progress in today's high technology industries is strongly associated with the development of new mathematical tools. A typical illustration of this partnership is the mathematical modelling and numerical simulation of electric circuits and semiconductor devices. At the second Oberwolfach conference devoted to this important and timely field, scientists from around the world, mainly applied mathematicians and electrical engineers from industry and universities, presented their new results. Their contributions, forming the body of this work, cover electric circuit simulation, device simulation and process simulation. Discussions on experiences with standard software packages and improvements of such packages are included. In the semiconductor area, special lectures were given on new modelling approaches, numerical techniques and existence and uniqueness results. In this connection, mention is made, for example, of mixed finite element methods, an extension of the Baliga-Patankar technique for a three-dimensional simulation and the connection between semiconductor equations and the Boltzmann equations.

Integral Equations Wolfgang Hackbusch, 2012-12-06. The theory of integral equations has been an active research field for many years and is based on analysis, function theory and functional analysis. On the other hand, integral equations are of practical interest because of the boundary integral equation method, which transforms partial differential equations on a domain into integral equations over its boundary. This book grew out of a series of lectures given by the author at the Ruhr-Universität Bochum and the Christian-Albrechts-Universität zu Kiel to students of mathematics. The contents of the first six chapters correspond to an intensive lecture course of four hours per

week for a semester Readers of the book require background from analysis and the foundations of numerical mathematics Knowledge of functional analysis is helpful but to begin with some basic facts about Banach and Hilbert spaces are sufficient The theoretical part of this book is reduced to a minimum in Chapters 2 4 and 5 more importance is attached to the numerical treatment of the integral equations than to their theory Important parts of functional analysis e g the Riesz Schauder theory are presented without proof We expect the reader either to be already familiar with functional analysis or to become motivated by the practical examples given here to read a book about this topic We recall that also from a historical point of view functional analysis was initially stimulated by the investigation of integral equations

Computational Optimal Control Roland Bulirsch, Dieter Kraft, 2012-12-06 Resources should be used sparingly both from a point of view of economy and ecology Thus in controlling industrial economical and social processes optimization is the tool of choice In this area of applied numerical analysis the INTERNATIONAL FEDERATION OF AUTOMATIC CONTROL IFAC acts as a link between research groups in universities national research laboratories and industry For this purpose the technical committee Mathematics of Control of IFAC organizes biennial conferences with the objective of bringing together experts to exchange ideas experiences and future developments in control applications of optimization There should be a genuine feedback loop between mathematicians computer scientists engineers and software developers This loop should include the design application and implementation of algorithms The contributions of industrial practitioners are especially important These proceedings contain selected papers from a workshop on CONTROL APPLICATIONS OF OPTIMIZATION which took place at the Fachhochschule München in September 1992 The workshop was the ninth in a series of very successful biennial meetings starting with the Joint Automatic Control Conference in Denver in 1978 and followed by conferences in London Oberpfaffenhofen San Francisco Capri Tbilisi and Paris The workshop was attended by ninety researchers from four continents This volume represents the state of the art in the field with emphasis on progress made since the publication of the proceedings of the Capri meeting edited by G di Pillo under the title Control Applications of Optimization and Nonlinear Programming

Transmutations, Singular and Fractional Differential Equations with Applications to Mathematical Physics Elina Shishkina, Sergei Sitnik, 2020-07-24 Transmutations Singular and Fractional Differential Equations with Applications to Mathematical Physics connects difficult problems with similar more simple ones The book's strategy works for differential and integral equations and systems and for many theoretical and applied problems in mathematics mathematical physics probability and statistics applied computer science and numerical methods In addition to being exposed to recent advances readers learn to use transmutation methods not only as practical tools but also as vehicles that deliver theoretical insights Presents the universal transmutation method as the most powerful for solving many problems in mathematics mathematical physics probability and statistics applied computer science and numerical methods Combines mathematical rigor with an illuminating exposition full of historical notes and fascinating details Enables researchers lecturers and students to find

material under the single roof **Stability Theory** Rolf Jeltsch, Mohamed Mansour, 2012-12-06 This book contains the historical development of the seminal paper of Adolf Hurwitz professor in mathematics at ETH 1892 1919 and its impact on other fields The major emphasis however is on modern results in stability theory and its application in the theory of control and numerics In particular stability of the following problems is treated linear nonlinear and time dependent systems discretizations of ordinary and partial differential equations systems with time delay on multidimensional systems In addition robust stability pole placement and problems related to the stability radius are treated The book is an outgrowth of the international conference Centennial Hurwitz on Stability Theory which was held to honor Adolf Hurwitz whose article on the location of roots of a polynomial was published one hundred years ago The conference took place at the Centro Stefano Franscini Monte Verita Ascona Switzerland on May 21 26 1995 This book contains a collection of the papers and open problem discussed all that occasion Leading researchers from all over the world working on stability theory and its application were invited to present their recent results In one paper the historic development initiated by Hurwitz's article was discussed **Hyperbolic Problems** Michael Fey, Rolf Jeltsch, 1999 **Pattern Formation in Zebrafish** Lilianna Solnica-Krezel, 2002-08-21 Authored by leading experts in the field this book provides the first comprehensive overview of the mechanisms of early patterning and morphogenesis in zebrafish It summarizes the current knowledge and the key questions for the next decade of research **Software Systems for Structural Optimization** H.R. Hörnlein, K. Schnittkowski, 2013-03-07 Herbert Hörnlein Klaus Schittkowski The finite element method FEM has been used successfully for many years to simulate and analyse mechanical structural problems The results are accepted or rejected by means of comparison of state variables stresses displacements natural frequencies etc and user requirements In further analyses the design variables will be updated until the user specifications are met and the design is feasible This is the primary aim of the design process On this set of feasible designs the additional requirement given by an objective function e.g. weight stiffness efficiency etc defines the structural optimization problem In recent years more and more finite element based analysis systems were extended and offer now optimization modules They proceed from the design model as defined for structural analysis to perform an internal adaptation of design parameters based on formal mathematical methods Despite of many common features there are significant differences in the selected optimization strategy the current implementation and the numerical results *Arnold's Problems* Vladimir I. Arnold, 2004-06-24 Vladimir Arnold is one of the most outstanding mathematicians of our time Many of these problems are at the front line of current research

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