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Tomas Roubicek

Nonlinear Partial Differential Equations with Applications

Second Edition

Birkhäuser

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Nonlinear Partial Differential Equations with Applications Tomáš Roubíček, 2013-01-13 This book primarily concerns quasilinear and semilinear elliptic and parabolic partial differential equations inequalities and systems The exposition leads the reader through the general theory based on abstract pseudo monotone or accretive operators as fast as possible towards the analysis of concrete differential equations which have specific applications in continuum thermo mechanics of solids and fluids electrically semi conductive media modelling of biological systems or in mechanical engineering Selected parts are mainly an introduction into the subject while some others form an advanced textbook The second edition simplifies and extends the exposition at particular spots and augments the applications especially towards thermally coupled systems magnetism and more The intended audience is graduate and PhD students as well as researchers in the theory of partial differential equations or in mathematical modelling of distributed parameter systems The monograph contains a wealth of material in both the abstract theory of steady state or evolution equations of monotone and accretive type and concrete applications to nonlinear partial differential equations from mathematical modeling The organization of the material is well done and the presentation although concise is clear elegant and rigorous this book is a notable addition to the existing literature Also it certainly will prove useful to engineers physicists biologists and other scientists interested in the analysis of nonlinear differential models of the real world Mathematical Reviews

Nonlinear Partial Differential Equations with Applications Tomás Roubicek, 2006-01-17 This book primarily concerns quasilinear and semilinear elliptic and parabolic partial differential equations inequalities and systems The exposition quickly leads general theory to analysis of concrete equations which have specific applications in such areas as electrically semi conductive media modeling of biological systems and mechanical engineering Methods of Galerkin or of Rothe are exposed in a large generality *Numerical Approximation of Partial Differential Equations* Sören Bartels, 2016-06-02 Finite element methods for approximating partial differential equations have reached a high degree of maturity and are an indispensable tool in science and technology This textbook aims at providing a thorough introduction to the construction analysis and implementation of finite element methods for model problems arising in continuum mechanics The first part of the book discusses elementary properties of linear partial differential equations along with their basic numerical approximation the functional analytical framework for rigorously establishing existence of solutions and the construction and analysis of basic finite element methods The second part is devoted to the optimal adaptive approximation of singularities and the fast iterative solution of linear systems of equations arising from finite element discretizations In the third part the mathematical framework for analyzing and discretizing saddle point problems is formulated corresponding finite element methods are analyzed and particular applications including incompressible elasticity thin elastic objects electromagnetism and fluid mechanics are addressed The book includes theoretical problems and practical projects for all chapters and an introduction to the implementation of finite element

methods **Numerical Verification Methods and Computer-Assisted Proofs for Partial Differential Equations**

Mitsuhiro T. Nakao, Michael Plum, Yoshitaka Watanabe, 2019-11-11 In the last decades various mathematical problems have been solved by computer assisted proofs among them the Kepler conjecture the existence of chaos the existence of the Lorenz attractor the famous four color problem and more In many cases computer assisted proofs have the remarkable advantage compared with a theoretical proof of additionally providing accurate quantitative information The authors have been working more than a quarter century to establish methods for the verified computation of solutions for partial differential equations mainly for nonlinear elliptic problems of the form $u = f(x, u)$ with Dirichlet boundary conditions Here by verified computation is meant a computer assisted numerical approach for proving the existence of a solution in a close and explicit neighborhood of an approximate solution The quantitative information provided by these techniques is also significant from the viewpoint of a posteriori error estimates for approximate solutions of the concerned partial differential equations in a mathematically rigorous sense In this monograph the authors give a detailed description of the verified computations and computer assisted proofs for partial differential equations that they developed In Part I the methods mainly studied by the authors Nakao and Watanabe are presented These methods are based on a finite dimensional projection and constructive a priori error estimates for finite element approximations of the Poisson equation In Part II the computer assisted approaches via eigenvalue bounds developed by the author Plum are explained in detail The main task of this method consists of establishing eigenvalue bounds for the linearization of the corresponding nonlinear problem at the computed approximate solution Some brief remarks on other approaches are also given in Part III Each method in Parts I and II is accompanied by appropriate numerical examples that confirm the actual usefulness of the authors methods Also in some examples practical computer algorithms are supplied so that readers can easily implement the verification programs by themselves *Error Control, Adaptive Discretizations, and Applications, Part 2*, 2024-10-31 Error Control Adaptive

Discretizations and Applications Volume 59 Part Two highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors Chapters in this release cover hp adaptive Discontinuous Galerkin strategies driven by a posteriori error estimation with application to aeronautical flow problems An anisotropic mesh adaptation method based on gradient recovery and optimal shape elements and Model reduction techniques for parametrized nonlinear partial differential equations Covers multi scale modeling Includes updates on data driven modeling Presents the latest information on large deformations of multi scale materials Modeling, Simulation, and Optimization of Integrated Circuits K. Antreich, R. Bulirsch, A. Gilg, P. Rentrop, 2012-12-06 In November 2001 the Mathematical Research Center at Oberwolfach Germany hosted the third Conference on Mathematical Models and Numerical Simulation in Electronic Industry It brought together researchers in mathematics electrical engineering and scientists working in industry The contributions to this volume try to bridge the gap between basic and applied mathematics research in electrical

engineering and the needs of industry 数値解析学 (Japan), 1900

Nonlinear Partial Differential Equations Sören Bartels, 2015-01-19 The description of many interesting phenomena in science and engineering leads to infinite dimensional minimization or evolution problems that define nonlinear partial differential equations While the development and analysis of numerical methods for linear partial differential equations is nearly complete only few results are available in the case of nonlinear equations This monograph devises numerical methods for nonlinear model problems arising in the mathematical description of phase transitions large bending problems image processing and inelastic material behavior For each of these problems the underlying mathematical model is discussed the essential analytical properties are explained and the proposed numerical method is rigorously analyzed The practicality of the algorithms is illustrated by means of short implementations *Nonlinear Partial Differential Equations in Engineering and Applied Science* Robert L. Sternberg, Anthony J. Kalinowski, John S. Papadakis, 1980-06-01 In this volume are twenty eight papers from the Conference on Nonlinear Partial Differential Equations in Engineering and Applied Science sponsored by the Office of Naval Research and held at the University of Rhode Island in June 1979 Included are contributions from an international group of distinguished mathematicians scientists and engineers coming from a wide variety of disciplines and having a common interest in the application of mathematics particularly nonlinear partial differential equations to real world problems The subject matter ranges from almost purely mathematical topics in numerical analysis and bifurcation theory to a host of practical applications that involve nonlinear partial differential equations such as fluid dynamics nonlinear waves elasticity viscoelasticity hyperelasticity solitons metallurgy shockless airfoil design quantum fields and Darcy's law on flows in porous media Nonlinear Partial Differential Equations in Engineering and Applied Science focuses on a variety of topics of specialized contemporary concern to mathematicians physical and biological scientists and engineers who work with phenomena that can be described by nonlinear partial differential equations **Dynamical Systems, Control, Coding, Computer Vision** Giorgio Picci, D.S. Gilliam, 2012-12-06 This book is a collection of essays devoted in part to new research directions in systems networks and control theory and in part to the growing interaction of these disciplines with new sectors of engineering and applied sciences like coding computer vision and hybrid systems These are new areas of rapid growth and of increasing importance in modern technology The essays written by world leading experts in the field reproduce and expand the plenary and minicourse/jminisymposia invited lectures which were delivered at the Mathematical Theory of Networks and Systems Symposium MTNS 98 held in Padova Italy on July 6-10 1998 Systems control and networks theory has permeated the development of much of present day technology The impact has been visible in the past fifty years through the dramatic expansion and achievements of the aerospace and avionics industry through process control and factory automation robotics communication signals analysis and synthesis and more recently even finance to name just the most visible applications The theory has developed from the early phase of its history when the basic tools were elementary

complex analysis Laplace transform and linear differential equations to present day where the mathematics ranges widely from functional analysis PDE s abstract algebra stochastic processes and differential geometry Irrespective of the particular tools however the basic unifying paradigms of feedback stability optimal control and recursive filtering have remained the bulk of the field and continue to be the basic motivation for the theory coming from the real world [1],1983

Computational Science and its Applications A. H. Siddiqi,R. C. Singh,G. D. Veerappa Gowda,2020-10-20

Computational science is a rapidly growing multidisciplinary field concerned with the design implementation and use of mathematical models to analyze and solve real world problems It is an area of science that spans many disciplines and which involves the development of models and allows the use of computers to perform simulations or numerical analysis to understand problems that are computational and theoretical Computational Science and its Applications provides an opportunity for readers to develop abilities to pose and solve problems that combine insights from one or more disciplines from the natural sciences with mathematical tools and computational skills This requires a unique combination of applied and theoretical knowledge and skills The topics covered in this edited book are applications of wavelet and fractals modeling by partial differential equations on flat structure as well as on graphs and networks computational linguistics prediction of natural calamities and diseases like epilepsy seizure heart attack stroke biometrics modeling through inverse problems interdisciplinary topics of physics mathematics and medical science and modeling of terrorist attacks and human behavior The focus of this book is not to educate computer specialists but to provide readers with a solid understanding of basic science as well as an integrated knowledge on how to use essential methods from computational science Features Modeling of complex systems Cognitive computing systems for real world problems Presentation of inverse problems in medical science and their numerical solutions Challenging research problems in many areas of computational science This book could be used as a reference book for researchers working in theoretical research as well as those who are doing modeling and simulation in such disciplines as physics biology geoscience and mathematics and those who have a background in computational science

Mathematical Reviews,2007 [2],(Japan),1983

Partial Differential Equations J. Necas,2018-05-04 As a satellite conference of the 1998 International Mathematical Congress and part of the celebration of the 650th anniversary of Charles University the Partial Differential Equations Theory and Numerical Solution conference was held in Prague in August 1998 With its rich scientific program the conference provided an opportunity for almost 200 participants to gather and discuss emerging directions and recent developments in partial differential equations PDEs This volume comprises the Proceedings of that conference In it leading specialists in partial differential equations calculus of variations and numerical analysis present up to date results applications and advances in numerical methods in their fields Conference organizers chose the contributors to bring together the scientists best able to present a complex view of problems starting from the modeling passing through the mathematical treatment and ending with

numerical realization The applications discussed include fluid dynamics semiconductor technology image analysis motion analysis and optimal control The importance and quantity of research carried out around the world in this field makes it imperative for researchers applied mathematicians physicists and engineers to keep up with the latest developments With its panel of international contributors and survey of the recent ramifications of theory applications and numerical methods Partial Differential Equations Theory and Numerical Solution provides a convenient means to that end Multiscale Modeling in Epitaxial Growth Axel Voigt, 2005-04-20 Epitaxy is relevant for thin film growth and is a very active area of theoretical research since several years Recently powerful numerical techniques have been used to link atomistic effects at the film's surface to its macroscopic morphology This book also serves as an introduction into this highly active interdisciplinary field of research for applied mathematicians theoretical physicists and computational materials scientists

Publicationes mathematicae Kossuth Lajos Tudományegyetem. Matematikai Intézet, 2006 *Subject Guide to Books in Print*, 2001 **Nonlinear Partial Differential Equations of Second Order** Guangchang Dong, 1991 Addresses a class of equations central to many areas of mathematics and its applications This book addresses a general approach that consists of the following choose an appropriate function space define a family of mappings prove this family has a fixed point and study various properties of the solution **Nonlinear Differential Equations** Raimond Aldrich Struble, 2013-03

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