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Recent Advances In Elliptic And Parabolic Problems

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Recent Advances In Elliptic And Parabolic Problems, Proceedings Of The International Conference Chiun Chuan Chen, Michel Marie Chipot, Chang Shou Lin, 2005-02-24 The book is an account on recent advances in elliptic and parabolic problems and related equations including general quasi linear equations variational structures Bose Einstein condensate Chern Simons model geometric shell theory and stability in fluids It presents very up to date research on central issues of these problems such as maximal regularity bubbling blowing up bifurcation of solutions and wave interaction The contributors are well known leading mathematicians and prominent young researchers The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences

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Recent Advances on Elliptic and Parabolic Issues Michel Chipot, Hirokazu Ninomiya, 2006 This volume is a collection of articles discussing the most recent advances on various topics in partial differential equations Many important issues regarding evolution problems their asymptotic behavior and their qualitative properties are addressed The quality and completeness of the articles will make this book a source of inspiration and references in the future Contents Steady Free Convection in a Bounded and Saturated Porous Medium S Akeshi et al Quasilinear Parabolic Functional Evolution Equations H Amann A Linear Parabolic Problem with Non Dissipative Dynamical Boundary Conditions C Bandle Remarks on Some Class of Nonlocal Elliptic Problems M Chipot On Some Definitions and Properties of Generalized Convex Sets Arising in the Calculus of Variations B Dacorogna et al Note on the Asymptotic Behavior of Solutions to an Anisotropic Crystalline Curvature Flow C Hirota et al A Reaction Diffusion Approximation to a Cross Diffusion System M Iida et al Bifurcation Diagrams to an Elliptic Equation Involving the Critical Sobolev Exponent with the Robin Condition Y Kabeya Ginzburg Landau Functional in a Thin Loop and Local Minimizers S Kosugi Singular Limit for Some Reaction Diffusion System K Nakashima Rayleigh Benard Convection in a Rectangular Domain T Ogawa Some Convergence Results for Elliptic Problems with Periodic Data Y Xie On Global Unbounded Solutions for a Semilinear Parabolic Equation E Yanagida Key Features An accessible presentation of the latest cutting edge topics in partial differential equations Written by leading scholars in related fields Readership Graduate students and researchers in partial differential equations and nonlinear science

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Recent Advances in Differential Equations H-H Dai,P.L.

Sachdev,2020-01-30 The First Pan China Conference on Differential Equations was held in Kunming China in June of 1997

Researchers from around the world attended including representatives from the US Canada and the Netherlands but the majority of the speakers hailed from China and Hong Kong This volume contains the plenary lectures and invited talks presented at that conference and provides an excellent view of the research on differential equations being carried out in China Most of the subjects addressed arose from actual applications and cover ordinary and partial differential equations

Topics include Superlinear Parabolic Problems Prof. Dr. Pavol Quittner,Prof. Dr. Philippe Souplet,2019-06-13 This book is devoted to the qualitative study of solutions of superlinear elliptic and parabolic partial differential equations and systems This class of problems contains in particular a number of reaction diffusion systems which arise in various mathematical models especially in chemistry physics and biology The first two chapters introduce to the field and enable the reader to get acquainted with the main ideas by studying simple model problems respectively of elliptic and parabolic type The subsequent three chapters are devoted to problems with more complex structure namely elliptic and parabolic systems equations with gradient depending nonlinearities and nonlocal equations They include many developments which reflect several aspects of current research Although the techniques introduced in the first two chapters provide efficient tools to attack some aspects of these problems they often display new phenomena and specifically different behaviors whose study requires new ideas Many open problems are mentioned and commented The book is self contained and up to date it has a high didactic quality It is devoted to problems that are intensively studied but have not been treated so far in depth in the book literature The intended audience includes graduate and postgraduate students and researchers working in the field of partial differential equations and applied mathematics The first edition of this book has become one of the standard references in the field This second edition provides a revised text and contains a number of updates reflecting significant recent advances that have

appeared in this growing field since the first edition

Recent Advances On Elliptic And Parabolic Issues - Proceedings Of The 2004 Swiss-japanese Seminar Michel Marie Chipot,Hirokazu Nimomiya,2006-03-01 This volume is a collection of articles discussing the most recent advances on various topics in partial differential equations Many important issues regarding evolution problems their asymptotic behavior and their qualitative properties are addressed The quality and completeness of the articles will make this book a source of inspiration and references in the future

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A Survey of Preconditioned Iterative Methods Are Magnus Bruaset,2018-12-13 The problem of solving large sparse linear systems of algebraic equations is vital in scientific computing even for applications originating from quite different fields

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Methods presents an up to date overview of iterative methods for numerical solution of such systems Typically the methods considered are w *Common Zeros of Polynomials in Several Variables and Higher Dimensional Quadrature* Yuan Xu,1994-10-10 Presents a systematic study of the common zeros of polynomials in several variables which are related to higher dimensional quadrature The author uses a new approach which is based on the recent development of orthogonal polynomials in several variables and differs significantly from the previous ones based on algebraic ideal theory Featuring a great deal of new work new theorems and in many cases new proofs this self contained work will be of great interest to researchers in numerical analysis the theory of orthogonal polynomials and related subjects *Topics in Abstract*

Differential Equations II S D Zaidman,1995-03-20 This looks at a new branch of operator theory and partial differential equations which in recent years has become a rapidly growing field of mathematics Well posed problems are studied in the context of the theory of operator groups and semigroups as well as the framework of time dependent evolution equations Non well posed problems are also considered *Integral Methods in Science and Engineering* Christian

Constanda,1994-12-12 Integral methods are among the most powerful techniques for investigating real life phenomena translated into mathematical models This book contains a number of contributions to the development and application of such techniques in the context of linear and nonlinear problems in elasticity fluid dynamics and mathematical physics The procedures featured in the volume include vortex methods analytic and numerical methods hybrid numerical schemes integral equation approaches and conservation laws The articles were presented by their authors at the Third International Conference on Integral Methods in Science and Engineering IMSE 93 27 29 August 1993 at Tohoku University Sendai Japan

Computational Methods for Fluid-Structure Interaction Jean-Marie Crolet,Roger Ohayon,1994-04-05 Fluid structure interaction is a new theme of investigation in computational methods covering many applications in both engineering and medical sciences This book deals with various examples of interaction between a fluid and a structure and each author presents for the different problems involved the method which is considered to be the most appropriate *Non-Classical Elastic Solids* Michele Ciarletta,D. Iesan,2020-11-25 Problems concerning non classical elastic solids continue to attract the attention of mathematicians scientists and engineers Research in this area addresses problems concerning many substances such as crystals polymers composites ceramics and blood This comprehensive accessible work brings together recent research in this field and will be of great interest to mathematicians physicists and other specialists working in this area

Topological Circle Planes and Topological Quadrangles Andreas E Schroth,1995-11-03 This research note presents a complete treatment of the connection between topological circle planes and topological generalized quadrangles The author uses this connection to provide a better understanding of the relationships between different types of circle planes and to solve a topological version of the problem of Apollonius Topological Circle Planes and Topological Quadrangles begins with a foundation in classical circle planes and the real symmetric generalized quadrangle and the connection between them

This provides a solid base from which the author offers a more generalized exploration of the topological case. He also compares this treatment to the finite case. Subsequent chapters examine Laguerre, Minkowski planes and their respective relationships to antiregular quadrangles. The author addresses the Lie geometry of each and discusses the relationships of circle planes, the sisters of Minkowski, Laguerre and Minkowski planes and concludes by solving a topological version of the problem of Apollonius in Laguerre, Minkowski planes. The treatment offered in this volume offers complete coverage of the topic. The first part of the text is accessible to anyone with a background in analytic geometry while the second part requires basic knowledge in general and algebraic topology. Researchers interested in geometry particularly in topological geometry will find this volume intriguing and informative. Most of the results presented are new and can be applied to various problems in the field of topological circle planes.

Features Propagation of a Curved Shock and Nonlinear Ray Theory Prasad, 1993-09-27 Phoolan Prasad's book contains theoretical developments in the study of the propagation of a curved nonlinear wave front and shock front particularly in the caustic region. It should be an invaluable reference source for researchers in nonlinear waves, fluid dynamics, especially gas dynamics, mathematical physics, aeronautical, chemical and mechanical engineering.

Dynamical Systems Rafael Labarca, R. Bamon, L. Lewowicz, J. Palis, 1993-02-22 In at least five countries in Latin America, high level research in the field is taking place. To stimulate this development both at home and abroad, Chilean mathematicians have been promoting international meetings like the III International School of Dynamical Systems which took place at the Universidad de Santiago de Chile, Santiago in 1990. A number of distinguished mathematicians were present at the meeting side by side with younger people interested in the subject. Several of the participants submitted original contributions to these proceedings of the school. The topics of the papers are central to dynamics: ergodic theory, real and complex foliations, fractal dimensions, polynomial vector fields, hyperbolicity and expansive maps. Notes on the ergodic theory of plane billiards are also included. This book will be of particular interest to researchers and graduate students working in mathematics, particularly in ordinary differential equations, bifurcation theory and dynamical systems. Also those working in mathematical physics and physics.

Backward Stochastic Differential Equations N. El Karoui, Laurent Mazliak, 1997-01-17 This book presents the texts of seminars presented during the years 1995 and 1996 at the Universit Paris VI and is the first attempt to present a survey on this subject. Starting from the classical conditions for existence and unicity of a solution in the most simple case which requires more than basic stochastic calculus, several refinements on the hypotheses are introduced to obtain more general results.

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