

Progress in Nonlinear Differential Equations
and Their Applications

Elliptic and Parabolic Problems

A Special Tribute to the Work of Haim Brezis

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Nonlinear Elliptic and Parabolic Problems Michel Chipot, Joachim Escher, 2006-02-09 Celebrates the work of the renowned mathematician Herbert Amann who had a significant and decisive influence in shaping Nonlinear Analysis Containing 32 contributions this volume covers a range of nonlinear elliptic and parabolic equations with applications to natural sciences and engineering

Nonlinear PDEs Marius Ghergu, Vicentiu RADULESCU, 2011-10-21 The emphasis throughout the present volume is on the practical application of theoretical mathematical models helping to unravel the underlying mechanisms involved in processes from mathematical physics and biosciences It has been conceived as a unique collection of abstract methods dealing especially with nonlinear partial differential equations either stationary or evolutionary that are applied to understand concrete processes involving some important applications related to phenomena such as boundary layer phenomena for viscous fluids population dynamics dead core phenomena etc It addresses researchers and post graduate students working at the interplay between mathematics and other fields of science and technology and is a comprehensive introduction to the theory of nonlinear partial differential equations and its main principles also presents their real life applications in various contexts mathematical physics chemistry mathematical biology and population genetics Based on the authors original work this volume provides an overview of the field with examples suitable for researchers but also for graduate students entering research The method of presentation appeals to readers with diverse backgrounds in partial differential equations and functional analysis Each chapter includes detailed heuristic arguments providing thorough motivation for the material developed later in the text The content demonstrates in a firm way that partial differential

equations can be used to address a large variety of phenomena occurring in and influencing our daily lives The extensive reference list and index make this book a valuable resource for researchers working in a variety of fields and who are interested in phenomena modeled by nonlinear partial differential equations

Handbook of Differential Equations: Stationary Partial Differential Equations Michel Chipot, 2007-05-03 A collection of self contained state of the art surveys The authors have made an effort to achieve readability for mathematicians and scientists from other fields for this series of handbooks to be a new reference for research learning and teaching written by well known experts in the field self contained volume in series covering one of the most rapid developing topics in mathematics

Singular Elliptic Problems Marius Ghergu, Vicentiu Radulescu, 2008-04-24 This book provides a comprehensive introduction to the mathematical theory of nonlinear problems described by singular elliptic equations There are carefully analyzed logistic type equations with boundary blow up solutions and generalized Lane Emden Fowler equations or Gierer Meinhardt systems with singular nonlinearity in anisotropic media These nonlinear problems appear as mathematical models in various branches of Physics Mechanics Genetics Economics Engineering and they are also relevant in Quantum Physics and Differential Geometry One of the main purposes of this volume is to deduce decay rates for general classes of solutions in terms of estimates of particular problems Much of the material included in this volume is devoted to the asymptotic analysis of solutions and to the qualitative study of related bifurcation problems Numerical approximations illustrate many abstract results of this volume A systematic description of the most relevant singular phenomena described in these lecture notes includes existence or nonexistence of solutions unicity or multiplicity properties bifurcation and asymptotic analysis and optimal regularity The method of presentation should appeal to readers with different backgrounds in functional analysis and nonlinear partial differential equations All chapters include detailed heuristic arguments providing thorough motivation of the study developed later on in the text in relationship with concrete processes arising in applied sciences The book includes an extensive bibliography and a rich index thus allowing for quick orientation among the vast collection of literature on the mathematical theory of nonlinear singular phenomena

Mathematical Reviews, 2006 **ESAIM**, 2004 **Analele Universității Din Craiova**, 2004 Analele Științifice Ale Universității "Al. I. Cuza" Din Iași, 2006 **Analele științifice ale Universității "Al. I. Cuza" din Iași. Serie nouă** Universitatea "Al. I. Cuza" din Iași, 2006 *Discrete and Continuous Dynamical Systems*, 2007 **Elliptic and Parabolic Problems**, 1995 Bibliographie internationale annuelle des mélanges, 2006 **Das Schweizer Buch**, 2005 Deutsche Nationalbibliografie, 2005-07 Superlinear Parabolic Problems Pavol Quittner, Philippe Souplet, 2007-12-16 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 book is self contained and up to date taking special care on the didactical preparation of the material It is devoted to problems that

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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

Elliptic and Parabolic Problems in Non Smooth Domains Ian Wood, 2005 Regularity of solutions is an important part of the theory of partial differential equations In this text the regularity of solutions to elliptic and parabolic problems in Lipschitz domains is investigated Maximal regularity estimates are useful when dealing with nonlinear parabolic problems However the known maximal regularity results for smooth domains no longer hold in L_p spaces over Lipschitz domains for the whole range of exponents p Here maximal regularity estimates are shown for the Laplacian with suitable domain in L_p spaces for a restricted range of p Operators with L coefficients in convex domains and Ornstein Uhlenbeck operators in exterior Lipschitz domains are also discussed

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