
J I Díaz

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equations and
free boundaries
VOLUME I
Elliptic equations**



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Nonlinear Elliptic Partial Differential Equations J. P. Gossez, Denis Bonheure, 2011. This volume contains papers on semi linear and quasi linear elliptic equations from the workshop on Nonlinear Elliptic Partial Differential Equations in honor of Jean Pierre Gossez's 65th birthday held September 2-4 2009 at the Université Libre de Bruxelles Belgium. The workshop reflected Gossez's contributions in nonlinear elliptic PDEs and provided an opening to new directions in this very active research area. Presentations covered recent progress in Gossez's favorite topics namely various problems related to the p Laplacian operator the antimaximum principle the Fucik Spectrum and other related subjects. This volume will be of principle interest to researchers in nonlinear analysis especially in partial differential equations of elliptic type.

Nonlinear Partial Differential Equations and Free Boundaries: Elliptic equations J. I. Díaz, 1985. In this Research Note the author brings together the body of known work and presents many recent results relating to nonlinear partial differential equations that give rise to a free boundary usually the boundary of the set where the solution vanishes identically. The formation of such a boundary depends on an adequate balance between two of the terms of the equation that represent the particular characteristics of the phenomenon under consideration diffusion absorption convection evolution etc. These balances do not occur in the case of a linear equation or an arbitrary nonlinear equation. Their characterization is studied for several classes of nonlinear equations relating to applications such as chemical reactions non Newtonian fluids flow through porous media and biological populations. In this first volume the free boundary for nonlinear elliptic equations is discussed. A second volume dealing with parabolic and hyperbolic equations is in preparation.

Nonlinear Functional Analysis and Its Applications, Part 1 Felix E. Browder, 1986 **Nonlinear Evolution Equations And Infinite Dimensional Dynamical Systems - Proceedings Of The Conference** Tatsien Li, 1997-01-04. This volume contains 30 research papers presenting the

recent development and trend on the following subjects nonlinear hyperbolic equations systems nonlinear parabolic equations systems infinite dimensional dynamical systems applications free boundary problems phase transitions etc

Nonlinear PDE's, Dynamics and Continuum Physics J. L. Bona, Katarzyna Saxton, Ralph Saxton, 2000 This volume contains the refereed proceedings of the conference on Nonlinear Partial Differential Equations Dynamics and Continuum Physics which was held at Mount Holyoke College in Massachusetts from July 19th to July 23rd 1998 Models examined derive from a wide range of applications including elasticity thermoviscoelasticity granular media fluid dynamics gas dynamics and conservation laws Mathematical topics include existence theory and stability instability of traveling waves asymptotic behavior of solutions to nonlinear wave equations effects of dissipation mechanisms of blow up well posedness and regularity and fractal solutions The text will be of interest to graduate students and researchers working in nonlinear partial differential equations and applied mathematics

Progress in Partial Differential Equations Michael Reissig, Michael Ruzhansky, 2013-03-30 Progress in Partial Differential Equations is devoted to modern topics in the theory of partial differential equations It consists of both original articles and survey papers covering a wide scope of research topics in partial differential equations and their applications The contributors were participants of the 8th ISAAC congress in Moscow in 2011 or are members of the PDE interest group of the ISAAC society This volume is addressed to graduate students at various levels as well as researchers in partial differential equations and related fields The readers will find this an excellent resource of both introductory and advanced material The key topics are Linear hyperbolic equations and systems scattering symmetrisers Non linear wave models global existence decay estimates blow up Evolution equations control theory well posedness smoothing Elliptic equations uniqueness non uniqueness positive solutions Special models from applications Kirchhoff equation Zakharov Kuznetsov equation thermoelasticity

Solvability, Regularity, and Optimal Control of Boundary Value Problems for PDEs Pierluigi Colli, Angelo Favini, Elisabetta Rocca, Giulio Schimperna, Jürgen Sprekels, 2017-11-03 This volume gathers contributions in the field of partial differential equations with a focus on mathematical models in phase transitions complex fluids and thermomechanics These contributions are dedicated to Professor Gianni Gilardi on the occasion of his 70th birthday It particularly develops the following thematic areas nonlinear dynamic and stationary equations well posedness of initial and boundary value problems for systems of PDEs regularity properties for the solutions optimal control problems and optimality conditions feedback stabilization and stability results Most of the articles are presented in a self contained manner and describe new achievements and or the state of the art in their line of research providing interested readers with an overview of recent advances and future research directions in PDEs

Partial Differential Equations Abdelmoujib Benkirane, A. Touzani, 2002-05-06 This impressive compilation of the material presented at the International Conference on Partial Differential Equations held in Fez Morocco represents an integrated discussion of all major topics in the area of partial differential equations highlighting recent progress and new

trends for real world applications 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 *Nonlinear Analysis and Applications* V. Lakshmikantham, 2003 *Game Theory and Partial Differential Equations* Pablo Blanc, Julio Daniel Rossi, 2019-07-22 Extending the well known connection between classical linear potential theory and probability theory through the interplay between harmonic functions and martingales to the nonlinear case of tug of war games and their related partial differential equations this unique book collects several results in this direction and puts them in an elementary perspective in a lucid and self contained fashion Geometric Measure Theory and Free Boundary Problems Guido De Philippis, Xavier Ros-Oton, Georg S. Weiss, 2021-03-23 This volume covers contemporary aspects of geometric measure theory with a focus on applications to partial differential equations free boundary problems and water waves It is based on lectures given at the 2019 CIME summer school Geometric Measure Theory and Applications From Geometric Analysis to Free Boundary Problems which took place in Cetraro Italy under the scientific direction of Matteo Focardi and Emanuele Spadaro Providing a description of the structure of measures satisfying certain differential constraints and covering regularity theory for Bernoulli type free boundary problems and water waves as well as regularity theory for the obstacle problems and the developments leading to applications to the Stefan problem this volume will be of interest to students and researchers in mathematical analysis and its applications **Nonlinear Analysis and Continuum Mechanics** Giuseppe Butazzo, Giovanni Paolo Galdi, Ermanno Lanconelli, Patrizia Pucci, 2012-12-06 The chapters in this volume deal with four fields with deep historical roots that remain active areas reasearch partial differential equations variational methods fluid mechanics and thermodynamics The collection is intended to serve two purposes First to honor James Serrin in whose work the four fields frequently interacted and second to bring together work in fields that are usually pursued independently but that remain remarkably interrelated Serrin s contributions to mathematical analysis and its applications are fundamental and include such theorems and methods as the Gilbarg Serrin theorem on isoated singularities the Serrin symmetry theorem the Alexandrov Serrin moving plane technique The Peletier Serrin uniqueness theorem and the Serrin integral of the calculus of variations Serrin has also been noted for the elegance of his mathematical work and for the effectiveness of his teaching and collaborations **Analysis and Control of Nonlinear Infinite Dimensional Systems** Barbu, 1992-11-26 Analysis and Control of Nonlinear Infinite Dimensional Systems **Navier-Stokes Equations and Related Nonlinear Problems** H. Amann, G . P. Galdi, K. Pileckas, V. A. Solonnikov, 2020-05-18 No detailed description available for Navier Stokes Equations and Related Nonlinear Problems **Qualitative Analysis of Nonlinear Elliptic Partial Differential Equations** Vicențiu Rădulescu, 2008 This book

provides a comprehensive introduction to the mathematical theory of nonlinear problems described by elliptic partial differential equations. These equations can be seen as nonlinear versions of the classical Laplace equation and they appear as mathematical models in different branches of physics, chemistry, biology, genetics, and engineering and are also relevant in differential geometry and relativistic physics. Much of the modern theory of such equations is based on the calculus of variations and functional analysis. Concentrating on single valued or multivalued elliptic equations with nonlinearities of various types, the aim of this volume is to obtain sharp existence or nonexistence results as well as decay rates for general classes of solutions. Many technically relevant questions are presented and analyzed in detail. A systematic picture of the most relevant phenomena is obtained for the equations under study, including bifurcation, stability, asymptotic analysis, and optimal regularity of solutions. 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. A systematic description of the most relevant singular phenomena described in this volume includes existence or nonexistence of solutions, unicity or multiplicity, properties, bifurcation, and asymptotic analysis, and optimal regularity. 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 phenomena described by elliptic partial differential equations.

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