

Nonlinear Diffusion Equations and Their Equilibrium States II

**Edited by W.-M. Ni, L. A. Peletier,
J. Serrin**

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Selected Papers on Analysis and Differential Equations 1999
 1999, 2003 This volume contains translations of papers that originally appeared in the Japanese journal Sugaku Ordinarily the papers would appear in the AMS translation of that journal but to expedite publication the Society has chosen to publish

them as a volume of selected papers The papers range over a variety of topics including nonlinear partial differential equations C algebras and Schrodinger operators The volume is suitable for graduate students and research mathematicians interested in analysis and differential equations

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Differential Equations with Applications in Biology, Physics, and Engineering Goldstein,2017-10-05 Suitable as a textbook for a graduate seminar in mathematical modelling and as a resource for scientists in a wide range of disciplines Presents 22 lectures from an international conference in Leibnitz Austria no date mentioned explaining recent

developments and results in differential equations *Non-Local Cell Adhesion Models* Andreas Buttenschön, Thomas Hillen, 2021-06-09 This monograph considers the mathematical modeling of cellular adhesion a key interaction force in cell biology While deeply grounded in the biological application of cell adhesion and tissue formation this monograph focuses on the mathematical analysis of non local adhesion models The novel aspect is the non local term an integral operator which accounts for forces generated by long ranged cell interactions The analysis of non local models has started only recently and it has become a vibrant area of applied mathematics This monograph contributes a systematic analysis of steady states and their bifurcation structure combining global bifurcation results pioneered by Rabinowitz equivariant bifurcation theory and the symmetries of the non local term These methods allow readers to analyze and understand cell adhesion on a deep level

Several Complex Variables Michael Schneider, Yum-Tong Siu, 1999 Expository articles on Several Complex Variables and its interactions with PDEs algebraic geometry number theory and differential geometry first published in 2000 Elliptic Boundary Value Problems of Second Order in Piecewise Smooth Domains Michail Borsuk, Vladimir Kondratiev, 2006-01-12 The book contains a systematic treatment of the qualitative theory of elliptic boundary value problems for linear and quasilinear second order equations in non smooth domains The authors concentrate on the following fundamental results sharp estimates for strong and weak solutions solvability of the boundary value problems regularity assertions for solutions near singular points Key features New the Hardy Friedrichs Wirtinger type inequalities as well as new integral inequalities related to the Cauchy problem for a differential equation Precise exponents of the solution decreasing rate near boundary singular points and best possible conditions for this The question about the influence of the coefficients smoothness on the regularity of solutions New existence theorems for the Dirichlet problem for linear and quasilinear equations in domains with conical points The precise power modulus of continuity at singular boundary point for solutions of the Dirichlet mixed and the Robin problems The behaviour of weak solutions near conical point for the Dirichlet problem for m Laplacian The behaviour of weak solutions near a boundary edge for the Dirichlet and mixed problem for elliptic quasilinear equations with triple degeneration Precise exponents of the solution decreasing rate near boundary singular points and best possible conditions for this The question about the influence of the coefficients smoothness on the regularity of solutions New existence theorems for the Dirichlet problem for linear and quasilinear equations in domains with conical points The precise power modulus of continuity at singular boundary point for solutions of the Dirichlet mixed and the Robin problems The behaviour of weak solutions near conical point for the Dirichlet problem for m Laplacian The behaviour of weak solutions near a boundary edge for the Dirichlet and mixed problem for elliptic quasilinear equations with triple degeneration *Entire Solutions of Semilinear Elliptic Equations* Ilya A. Kuzin, Stanislav I. Pohozaev, 2012-12-06 Semilinear elliptic equations play an important role in many areas of mathematics and its applications to physics and other sciences This book presents a wealth of modern methods to solve such equations including the systematic use of the Pohozaev identities for the description of

sharp estimates for radial solutions and the fibering method Existence results for equations with supercritical growth and non zero right hand sides are given Readers of this exposition will be advanced students and researchers in mathematics physics and other sciences who want to learn about specific methods to tackle problems involving semilinear elliptic equations

Free Boundary Problems J I Diaz, Juan Luis Vazquez, M A Herrero, Amable Linan, 1995-04-04 This research note consists of selected contributions from the 1993 International Conference on Free Boundary Problems Theory and Applications These represent coherent and high level research in the field of free boundary problems Topics include mean curvature flows phase transitions and material sciences fluid mechanics and combustion problems

Handbook of Differential Equations: Stationary Partial Differential Equations Michel Chipot, Pavol Quittner, 2006-08-08 This handbook is volume III in a series devoted to stationary partial differential equations Similarly as volumes I and II it is a collection of self contained state of the art surveys written by well known experts in the field The topics covered by this handbook include singular and higher order equations problems near critically problems with anisotropic nonlinearities dam problem T convergence and Schauder type estimates These surveys will be useful for both beginners and experts and speed up the progress of corresponding rapidly developing and fascinating areas of mathematics Key features Written by well known experts in the field Self contained volume in series covering one of the most rapid developing topics in mathematics Written by well known experts in the field Self contained volume in series covering one of the most rapid developing topics in mathematics

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