

Angelo Favini
Gabriela Marinoschi

Degenerate Nonlinear Diffusion Equations

Degenerate Nonlinear Diffusion Equations Lecture Notes In Mathematics

Juan Luis Vázquez



Degenerate Nonlinear Diffusion Equations Lecture Notes In Mathematics:

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Nonlinear Diffusion Equations Zhuoqun Wu, 2001 Nonlinear diffusion equations an important class of parabolic equations come from a variety of diffusion phenomena which appear widely in nature They are suggested as mathematical models of physical problems in many fields such as filtration phase transition biochemistry and dynamics of biological groups In many cases the equations possess degeneracy or singularity The appearance of degeneracy or singularity makes the study more involved and challenging Many new ideas and methods have been developed to overcome the special difficulties caused by the degeneracy and singularity which enrich the theory of partial differential equations This book provides a comprehensive presentation of the basic problems main results and typical methods for nonlinear diffusion equations with degeneracy Some results for equations with singularity are touched upon Contents Newtonian Filtration Equations Existence and Uniqueness of Solutions One Dimensional Case Existence and Uniqueness of Solutions Higher Dimensional Case Regularity of Solutions One Dimensional Case Regularity of Solutions Higher Dimensional Case Properties of the Free Boundary One Dimensional Case Properties of the Free Boundary Higher Dimensional Case Initial Trace of Solutions Other Problems Non Newtonian Filtration Equations Existence of Solutions Harnack Inequality and Initial Trace of Solutions Regularity of Solutions Uniqueness of Solutions Properties of the Free Boundary Other Problems General Quasilinear Equations of Second Order Weakly Degenerate Equations in One Dimension Weakly Degenerate Equations in Higher Dimension Strongly Degenerate Equations in One Dimension Degenerate Equations in Higher Dimension without Terms of Lower Order General Strongly Degenerate Equations in Higher Dimension Classes BV and $BV \times$ Nonlinear Diffusion Equations of Higher Order Similarity Solutions of a Fourth Order Equation Equations with Double Degeneracy CahnOCohilliard Equation with Constant Mobility CahnOCohilliard Equations with Positive Concentration Dependent Mobility Thin Film Equation CahnOCohilliard Equation with Degenerate Mobility Readership Researchers lecturers and

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Peletier, J. Serrin, 2012-12-06 Nonlinear diffusion equations have held a prominent place in the theory of partial differential equations both for the challenging and deep mathematical questions posed by such equations and the important role they play in many areas of science and technology Examples of current interest are biological and chemical pattern formation semiconductor design environmental problems such as solute transport in groundwater flow phase transitions and combustion theory Central to the theory is the equation $U_t + c_p U = f(u)$ Here Δ denotes the n dimensional Laplacian c_p and f are given functions and the solution is defined on some domain $\Omega \times [0, T]$ in space time Fundamental questions concern the existence uniqueness and regularity of solutions the existence of interfaces or free boundaries the question as to whether or not the solution can be continued for all time the asymptotic behavior both in time and space and the development of singularities for instance when the solution ceases to exist after finite time either through extinction or through blow up

Dual Variational Approach to Nonlinear Diffusion Equations Gabriela Marinoschi, 2023-03-28 This monograph explores a dual variational formulation of solutions to nonlinear diffusion equations with general nonlinearities as null minimizers of appropriate energy functionals The author demonstrates how this method can be utilized as a convenient tool for proving the existence of these solutions when others may fail such as in cases of evolution equations with nonautonomous operators with low regular data or with singular diffusion coefficients By reducing it to a minimization problem the original problem is transformed into an optimal control problem with a linear state equation This procedure simplifies the proof of the existence of minimizers and in particular the determination of the first order conditions of optimality The dual variational formulation is illustrated in the text with specific diffusion equations that have general nonlinearities provided by potentials having various stronger or weaker properties These equations can represent mathematical models to various real world physical processes

Inverse problems and optimal control problems are also considered as this technique is useful in their treatment as well

Smoothing and Decay Estimates for Nonlinear Diffusion Equations Juan Luis Vázquez, 2006-08-03 This text is concerned with quantitative aspects of the theory of nonlinear diffusion equations which appear as mathematical models in different branches of Physics Chemistry Biology and Engineering

Differential Equations And Applications To Biology And To Industry - Proceedings Of The Claremont International Conference Dedicated To The Memory Of Stavros

Busenberg (1941 - 1993) Kenneth Cooke, Ellis Cumberbatch, Mario Martelli, Betty Tang, Horst Thieme, 1995-12-08 This volume is dedicated to the memory of Professor Stavros Busenberg of Harvey Mudd College who contributed so greatly to this field during 25 years prior to his untimely death It contains about 60 invited papers by leading researchers in the areas of dynamical systems mathematical studies in ecology epidemics and physiology and industrial mathematics Anyone interested in these areas will find much of value in these contributions

Integral Methods in Science and Engineering Barbara S Bertram, Christian Constanda, Allan A. Struthers, 2019-05-20 Based on proceedings of the International Conference on Integral Methods in Science and Engineering this collection of papers addresses the solution of mathematical problems by integral methods in conjunction with approximation schemes from various physical domains Topics and applications include wavelet expansions reaction diffusion systems variational methods fracture theory boundary value problems at resonance micromechanics fluid mechanics combustion problems nonlinear problems elasticity theory and plates and shells

Parallel Solution of Partial Differential Equations Mitchell Barry Luskin, 2000 The papers in this volume are based on lectures given at the IMA workshop on the Parallel Solution of PDE during June 9-13 1997 The numerical solution of partial differential equations has been of major importance to the development of many technologies and has been the target of much of the development of parallel computer hardware and software Parallel computer offers the promise of greatly increased performance and the routine calculation of previously intractable problems This volume contains papers on the development and assessment of new approximation and solution techniques that can take advantage of parallel computers It will be of interest to applied mathematicians computer scientists and engineers concerned with investigating the state of the art and future directions in numerical computing Topics include domain decomposition methods parallel multi grid methods front tracking methods sparse matrix techniques adaptive methods fictitious domain methods and novel time and space discretizations Applications discussed include fluid dynamics radiative transfer solid mechanics and semiconductor simulation

Lecture Notes in Pure and Applied Mathematics, 1991 **The Porous Medium Equation** Juan Luis Vázquez, 2007 Aimed at research students and academics in mathematics and engineering as well as engineering specialists this book provides a systematic and comprehensive presentation of the mathematical theory of the nonlinear heat equation usually called the Porous Medium Equation

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 equatio

Progress In Analysis, Proceedings Of The 3rd Isaac Congress (In 2 Volumes) Heinrich G W Begehr, Robert Pertsch Gilbert, Man-wah Wong, 2003-08-04 The biannual ISAAC congresses provide information about recent progress in the whole area of analysis including applications and computation This book constitutes the proceedings of the third meeting

Geometric Sturmian Theory of Nonlinear Parabolic Equations and Applications Victor A. Galaktionov, 2004-05-24 Unlike the classical Sturm theorems on the zeros of solutions of second order ODEs Sturm's evolution zero set analysis for parabolic PDEs did not attract much attention in the 19th century and in fact it was lost or forgotten for almost a century Briefly revived by Plya in the 1930s and rediscovered in part several times since it was not un

Multiscale Problems in the Life Sciences Jacek Banasiak, Vincenzo Capasso, Mirosław Lachowicz, Jacek Miekisz, 2008-04-08 The aim of this volume that presents lectures given at a joint CIME and Banach Center Summer School is to offer a broad presentation of a class of updated methods providing a mathematical framework for the development of a hierarchy of models of complex systems in the natural sciences with a special attention to biology and medicine Mastering complexity implies sharing different tools requiring much higher level of communication between different mathematical and scientific schools for solving classes of problems of the same nature Today more than ever one of the most important challenges derives from the need to bridge parts of a system evolving at different time and space scales especially with respect to computational affordability As a result the content has a rather general character the main role is played by stochastic processes positive semigroups asymptotic analysis kinetic theory continuum theory and game theory

Bifurcation Theory and Applications L. Salvadori, 2006-12-08

Handbook of Differential Equations: Stationary Partial Differential Equations Michel Chipot, Pavol Quittner, 2004-07-06 The book could be a good companion for any graduate student in partial differential equations or in applied mathematics Each chapter brings indeed new ideas and new techniques which can be used in these fields The different chapters can be read independently and are of great pedagogical value The advanced researcher will find along the book the most recent achievements in various fields Independent chapters Most recent advances in each field High didactic quality Self contained Excellence of the contributors Wide range of topics

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Handbook of Differential Equations: Evolutionary Equations C.M. Dafermos, Eduard Feireisl, 2004-08-24 This book contains several introductory texts concerning the main directions in the theory of evolutionary partial differential equations The main objective is to present clear rigorous and in depth surveys on the most important aspects of the present theory The table of contents includes W Arendt Semigroups and evolution equations Calculus regularity and kernel estimates A Bressan

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Recent Advances in Fuzzy Sets Theory, Fractional Calculus, Dynamic Systems and Optimization Said Melliani, Oscar Castillo, 2022-08-10 We describe in this book recent advances in fuzzy sets theory fractional calculus dynamic systems and optimization The book provides a setting for the discussion of recent developments in a wide variety of topics including partial differential equations dynamic systems optimization numerical analysis fuzzy sets theory fractional calculus and its applications The book is aimed at bringing together contributions from leading academic scientists researchers and research scholars to exchange and share their experiences and research results on all aspects of applied mathematics modeling algebra economics finance and applications It also provides an interdisciplinary platform for researchers practitioners and educators to present the most recent innovations trends and concerns as well as practical challenges encountered and solutions adopted in the fields of applied mathematics The published chapters address various aspects of academic scientists researchers and research scholars in many variety mathematical topics

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