

Fuensanta Andreu-Vaillo
Vicent Caselles
José M. Mazón

Parabolic Quasilinear Equations Minimizing Linear Growth Functionals



Ferran Sunyer i Balaguer
Award winning monograph

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Parabolic Quasilinear Equations Minimizing Linear Growth Functionals

**Fuensanta Andreu-Vaillo, Vicent
Caselles, José M. Mazon**



Parabolic Quasilinear Equations Minimizing Linear Growth Functionals:

Parabolic Quasilinear Equations Minimizing Linear Growth Functionals Fuensanta Andreu-Vaillo, Vicent Caselles, José M. Mazón, 2004-01-26 This book details the mathematical developments in total variation based image restoration From the reviews This book is devoted to PDE s of elliptic and parabolic type associated to functionals having a linear growth in the gradient with a special emphasis on the applications related to image restoration and nonlinear filters The book is written with great care paying also a lot of attention to the bibliographical and historical notes ZENTRALBLATT MATH

Parabolic Quasilinear Equations Minimizing Linear Growth Functionals, 2004 **Parabolic Quasilinear Equations Minimizing Linear Growth Functionals** Fuensanta Andreu-Vaillo, Vicent Caselles, José M. Mazón, 2012-12-06 Award winning monograph of the Ferran Sunyer i Balaguer Prize 2003 This book contains a detailed mathematical analysis of the variational approach to image restoration based on the minimization of the total variation submitted to the constraints given by the image acquisition model This model initially introduced by Rudin Osher and Fatemi had a strong influence in the development of variational methods for image denoising and restoration and pioneered the use of the BV model in image processing After a full analysis of the model the minimizing total variation flow is studied under different boundary conditions and its main qualitative properties are exhibited In particular several explicit solutions of the denoising problem are computed *Evolution PDEs with Nonstandard Growth Conditions* Stanislav Antontsev, Sergey Shmarev, 2015-04-01 This monograph offers the reader a treatment of the theory of evolution PDEs with nonstandard growth conditions This class includes parabolic and hyperbolic equations with variable or anisotropic nonlinear structure We develop methods for the study of such equations and present a detailed account of recent results An overview of other approaches to the study of PDEs of this kind is provided The presentation is focused on the issues of existence and uniqueness of solutions in appropriate function spaces and on the study of the specific qualitative properties of solutions such as localization in space and time extinction in a finite time and blow up or nonexistence of global in time solutions Special attention is paid to the study of the properties intrinsic to solutions of equations with nonstandard growth Mathematics Across Contemporary Sciences Taher Abualrub, Abdul Salam Jarrah, Sadok Kallel, Hana Sulieman, 2017-01-22 This work presents invited contributions from the second International Conference on Mathematics and Statistics jointly organized by the AUS American University of Sharjah and the AMS American Mathematical Society Addressing several research fields across the mathematical sciences all of the papers were prepared by faculty members at universities in the Gulf region or prominent international researchers The current volume is the first of its kind in the UAE and is intended to set new standards of excellence for collaboration and scholarship in the region **Variational and Diffusion Problems in Random Walk Spaces** José M. Mazón, Marcos Solera-Diana, J. Julián Toledo-Melero, 2023-08-04 This book presents the latest developments in the theory of gradient flows in random walk spaces A broad framework is established for a wide variety of partial

differential equations on nonlocal models and weighted graphs Within this framework specific gradient flows that are studied include the heat flow the total variational flow and evolution problems of Leray Lions type with different types of boundary conditions With many timely applications this book will serve as an invaluable addition to the literature in this active area of research Variational and Diffusion Problems in Random Walk Spaces will be of interest to researchers at the interface

between analysis geometry and probability as well as to graduate students interested in exploring these areas **Complex**

Convexity and Analytic Functionals Mats Andersson, Mikael Passare, Ragnar Sigurdsson, 2012-12-06 A set in complex Euclidean space is called $\mathbb{C}$ convex if all its intersections with complex lines are contractible and it is said to be linearly convex if its complement is a union of complex hyperplanes These notions are intermediates between ordinary geometric convexity and pseudoconvexity Their importance was first manifested in the pioneering work of Andr Martineau from about forty years ago Since then a large number of new related results have been obtained by many different mathematicians The present book puts the modern theory of complex linear convexity on a solid footing and gives a thorough and up to date survey of its current status Applications include the Fantappi transformation of analytic functionals integral representation formulas polynomial interpolation and solutions to linear partial differential equations *Singular Sets of Minimizers for the*

Mumford-Shah Functional Guy David, 2006-03-10 Award winning monograph of the Ferran Sunyer i Balaguer Prize 2004 This book studies regularity properties of Mumford Shah minimizers The Mumford Shah functional was introduced in the 1980s as a tool for automatic image segmentation but its study gave rise to many interesting questions of analysis and geometric measure theory The main object under scrutiny is a free boundary K where the minimizer may have jumps The book presents an extensive description of the known regularity properties of the singular sets K and the techniques to get them Some time is spent on the C^1 regularity theorem with an essentially unpublished proof in dimension 2 but a good part of the book is devoted to applications of A Bonnet's monotonicity and blow up techniques In particular global minimizers in the plane are studied in full detail The book is largely self contained and should be accessible to graduate students in analysis The core of the book is composed of regularity results that were proved in the last ten years and which are presented in a more detailed and unified way **Landform - Structure, Evolution, Process Control** Jan-Christoph Otto, Richard Dikau, 2009-11-03 This

book offers a broad interdisciplinary overview of state of the art research on landform related issues It presents a selection of papers given at the International Symposium on Landform structure evolution process control Bonn June 2007 Nonlocal

and Nonlinear Diffusions and Interactions: New Methods and Directions José Antonio Carrillo, Manuel del Pino, Alessio Figalli, Giuseppe Mingione, Juan Luis Vázquez, 2017-10-03 Presenting a selection of topics in the area of nonlocal and nonlinear diffusions this book places a particular emphasis on new emerging subjects such as nonlocal operators in stationary and evolutionary problems and their applications swarming models and applications to biology and mathematical physics and nonlocal variational problems The authors are some of the most well known mathematicians in this innovative

field which is presently undergoing rapid development The intended audience includes experts in elliptic and parabolic equations who are interested in extending their expertise to the nonlinear setting as well as Ph D or postdoctoral students who want to enter into the most promising research topics in the field Perturbation Methods and Semilinear Elliptic Problems on $\mathbb{R}^n$ Antonio Ambrosetti, Andrea Malchiodi, 2005-11-18 Several important problems arising in Physics Differential Geometry and other n topics lead to consider semilinear variational elliptic equations on $\mathbb{R}$ and a great deal of work has been devoted to their study From the mathematical point of view the main interest relies on the fact that the tools of Nonlinear Functional Analysis based on compactness arguments in general cannot be used at least in a straightforward way and some new techniques have to be developed n On the other hand there are several elliptic problems on $\mathbb{R}$ which are perturbative in nature In some cases there is a natural perturbation parameter like in the bifurcation from the essential spectrum or in singularly perturbed equations or in the study of semiclassical standing waves for NLS In some other circumstances one studies perturbations either because this is the first step to obtain global results or else because it often provides a correct perspective for further global studies For these perturbation problems a specific approach that takes advantage of such a perturbative setting seems the most appropriate These abstract tools are provided by perturbation methods in critical point theory Actually it turns out that such a framework can be used to handle a large variety of equations usually considered different in nature The aim of this monograph is to discuss these abstract methods together with their applications to several perturbation problems whose common feature is to involve semilinear Elliptic Partial Differential Equations on $\mathbb{R}$ with a variational structure D-Modules, Perverse Sheaves, and Representation Theory Ryoshi Hotta, Toshiyuki Tanisaki, 2007-11-07 D modules continues to be an active area of stimulating research in such mathematical areas as algebraic analysis differential equations and representation theory Key to D modules Perverse Sheaves and Representation Theory is the authors essential algebraic analytic approach to the theory which connects D modules to representation theory and other areas of mathematics To further aid the reader and to make the work as self contained as possible appendices are provided as background for the theory of derived categories and algebraic varieties The book is intended to serve graduate students in a classroom setting and as self study for researchers in algebraic geometry representation theory

Representation Theory and Automorphic Forms Toshiyuki Kobayashi, Wilfried Schmid, Jae-Hyun Yang, 2007-10-10 This volume uses a unified approach to representation theory and automorphic forms It collects papers written by leading mathematicians that track recent progress in the expanding fields of representation theory and automorphic forms and their association with number theory and differential geometry Topics include Automorphic forms and distributions modular forms visible actions Dirac cohomology holomorphic forms harmonic analysis self dual representations and Langlands Functoriality Conjecture Both graduate students and researchers will find inspiration in this volume **Variational Methods in Image Processing** Luminita A. Vese, 2015-11-18 Variational Methods in Image Processing presents the principles techniques and

applications of variational image processing The text focuses on variational models their corresponding Euler Lagrange equations and numerical implementations for image processing It balances traditional computational models with more modern techniques that solve the latest challenges introduced by new image acquisition devices The book addresses the most important problems in image processing along with other related problems and applications Each chapter presents the problem discusses its mathematical formulation as a minimization problem analyzes its mathematical well posedness derives the associated Euler Lagrange equations describes the numerical approximations and algorithms explains several numerical results and includes a list of exercises MATLAB codes are available online Filled with tables illustrations and algorithms this self contained textbook is primarily for advanced undergraduate and graduate students in applied mathematics scientific computing medical imaging computer vision computer science and engineering It also offers a detailed overview of the relevant variational models for engineers professionals from academia and those in the image processing industry Shape

Reconstruction from Apparent Contours Giovanni Bellettini,Valentina Beorchia,Maurizio Paolini,Franco Pasquarelli,2015-02-25 Motivated by a variational model concerning the depth of the objects in a picture and the problem of hidden and illusory contours this book investigates one of the central problems of computer vision the topological and algorithmic reconstruction of a smooth three dimensional scene starting from the visible part of an apparent contour The authors focus their attention on the manipulation of apparent contours using a finite set of elementary moves which correspond to diffeomorphic deformations of three dimensional scenes A large part of the book is devoted to the algorithmic part with implementations experiments and computed examples The book is intended also as a user s guide to the software code appcontour written for the manipulation of apparent contours and their invariants This book is addressed to theoretical and applied scientists working in the field of mathematical models of image segmentation *Torus Actions On Symplectic Manifolds* Michèle Audin,2004-09-27 The material and references in this extended second edition of The Topology of Torus Actions on Symplectic Manifolds published as Volume 93 in this series in 1991 have been updated Symplectic manifolds and torus actions are investigated with numerous examples of torus actions for instance on some moduli spaces Although the book is still centered on convexity results it contains much more material in particular lots of new examples and exercises

Regularization Methods in Banach Spaces Thomas Schuster,Barbara Kaltenbacher,Bernd Hofmann,Kamil S. Kazimierski,2012-07-30 Regularization methods aimed at finding stable approximate solutions are a necessary tool to tackle inverse and ill posed problems Inverse problems arise in a large variety of applications ranging from medical imaging and non destructive testing via finance to systems biology Many of these problems belong to the class of parameter identification problems in partial differential equations PDEs and thus are computationally demanding and mathematically challenging Hence there is a substantial need for stable and efficient solvers for this kind of problems as well as for a rigorous convergence analysis of these methods This monograph consists of five parts Part I motivates the importance of developing

and analyzing regularization methods in Banach spaces by presenting four applications which intrinsically demand for a Banach space setting and giving a brief glimpse of sparsity constraints Part II summarizes all mathematical tools that are necessary to carry out an analysis in Banach spaces Part III represents the current state of the art concerning Tikhonov regularization in Banach spaces Part IV about iterative regularization methods is concerned with linear operator equations and the iterative solution of nonlinear operator equations by gradient type methods and the iteratively regularized Gauss-Newton method Part V finally outlines the method of approximate inverse which is based on the efficient evaluation of the measured data with reconstruction kernels

Holomorphic Morse Inequalities and Bergman Kernels Xiaonan Ma, George Marinescu, 2007-12-14 This book examines holomorphic Morse inequalities and the asymptotic expansion of the Bergman kernel on manifolds by using the heat kernel It opens perspectives on several active areas of research in complex Kähler and symplectic geometry A large number of applications are also included such as an analytic proof of Kodaira's embedding theorem a solution of the Grauert Riemenschneider and Shiffman conjectures compactification of complete Kähler manifolds of pinched negative curvature Berezin-Toeplitz quantization weak Lefschetz theorems and asymptotics of the Ray-Singer analytic torsion

Quantitative Arithmetic of Projective Varieties Timothy D. Browning, 2009-12-21 This book examines the range of available tools from analytic number theory that can be applied to study the density of rational points on projective varieties

Determinantal Ideals Rosa M. Miró-Roig, 2007-12-31 This comprehensive overview of determinantal ideals includes an analysis of the latest results Following the carefully structured presentation you will develop new insights into addressing and solving open problems in liaison theory and Hilbert schemes Three principal problems are addressed in the book CI-liaison class and G-liaison class of standard determinantal ideals the multiplicity conjecture for standard determinantal ideals and unobstructedness and dimension of families of standard determinantal ideals The author Rosa M. Miro-Roig is the winner of the 2007 Ferran Sunyer i Balaguer Prize

The Top Books of the Year Parabolic Quasilinear Equations Minimizing Linear Growth Functionals The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the engaging narratives that have enthralled audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Parabolic Quasilinear Equations Minimizing Linear Growth Functionals : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens crafts a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and suspenseful novel that will keep you guessing until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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