

Progress in Mathematics

Antonio Ambrosetti
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Perturbation Methods and Semilinear Elliptic Problems on $\mathbb{R}^n$

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Several important problems arising in Physics Differential Geometry and other n topics lead to consider semilinear variational elliptic equations on 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 R which are p turbative 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 n involve semilinear Elliptic Partial Differential Equations on R with a variational structure

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Semilinear Elliptic Equations for Beginners Marino Badiale, Enrico Serra, 2010-12-07 Semilinear elliptic equations are of fundamental importance for the study of geometry physics mechanics engineering and life sciences The variational approach to these equations has experienced spectacular success in recent years reaching a high level of complexity and refinement with a multitude of applications Additionally some of the simplest variational methods are evolving as classical tools in the field of nonlinear differential equations This book is an introduction to variational methods and their applications to semilinear elliptic problems Providing a comprehensive overview on the subject this book will support both student and teacher engaged in a first course in nonlinear elliptic equations The material is introduced gradually and in some cases redundancy is added to stress the fundamental steps in theory building Topics include differential calculus for functionals linear theory and existence theorems by minimization techniques and min max procedures Requiring a basic knowledge of Analysis Functional Analysis and the most common function spaces such as Lebesgue and Sobolev spaces this book will be of primary use to graduate students based in the field of nonlinear partial differential equations It will also serve as valuable reading for final year undergraduates seeking to learn about basic working tools from variational methods and the management of certain types of nonlinear problems

Variational Methods For Strongly Indefinite Problems Yanheng Ding, 2007-07-30 This unique book focuses on critical point theory for strongly indefinite functionals in order to deal with nonlinear variational problems in areas such as physics mechanics and economics With the original ingredients of Lipschitz partitions of unity of gauge spaces nonmetrizable spaces Lipschitz normality and sufficient conditions for the normality as well as existence uniqueness of flow of ODE on gauge spaces the book presents for the first time a deformation theory in locally

convex topological vector spaces It also offers satisfying variational settings for homoclinic type solutions to Hamiltonian systems Schrödinger equations Dirac equations and diffusion systems and describes recent developments in studying these problems The concepts and methods used open up new topics worthy of in depth exploration and link the subject with other branches of mathematics such as topology and geometry providing a perspective for further studies in these areas The analytical framework can be used to handle more infinite dimensional Hamiltonian systems Geometric Analysis and PDEs Matthew J. Gursky, Ermanno Lanconelli, Gabriella Tarantello, Xu-Jia Wang, Paul C. Yang, 2009-06-26 This volume contains lecture notes on key topics in geometric analysis a growing mathematical subject which uses analytical techniques mostly of partial differential equations to treat problems in differential geometry and mathematical physics Supported Blow-Up and Prescribed Scalar Curvature on S^n Man Chun Leung, 2011 The author expounds the notion of supported blow up and applies it to study the renowned Nirenberg Kazdan Warner problem on S^n When $n \geq 5$ and under some mild conditions he shows that blow up at a point with positive definite Hessian has to be a supported isolated blow up which when combined with a uniform volume bound is a removable singularity A new asymmetric condition is introduced to exclude single simple blow up These enable the author to obtain a general existence theorem for $n \geq 5$ with rather natural condition

Perspectives in Mathematical Sciences Yisong Yang, Xinchu Fu, 2010 Gun Shy **Nonlinear Problems with Lack of Compactness** Giovanni Molica Bisci, Patrizia Pucci, 2021-02-08 This authoritative book presents recent research results on nonlinear problems with lack of compactness The topics covered include several nonlinear problems in the Euclidean setting as well as variational problems on manifolds The combination of deep techniques in nonlinear analysis with applications to a variety of problems make this work an essential source of information for researchers and graduate students working in analysis and PDEs **Analytical and Numerical Aspects of Partial Differential Equations** Etienne Emmrich, Petra Wittbold, 2009 The series is aimed specifically at publishing peer reviewed reviews and contributions presented at workshops and conferences Each volume is associated with a particular conference symposium or workshop These events cover various topics within pure and applied mathematics and provide up to date coverage of new developments methods and applications

Pseudo-differential Operators Luigi Rodino, Bert-Wolfgang Schulze, Man Wah Wong, 2007-11-21 This volume is based on lectures given at the workshop on pseudo differential operators held at the Fields Institute from December 11 2006 to December 15 2006 The two main themes of the workshop and hence this volume are partial differential equations and time frequency analysis The contents of this volume consist of five mini courses for graduate students and post docs and fifteen papers on related topics Of particular interest in this volume are the mathematical underpinnings applications and ramifications of the relatively new Stockwell transform which is a hybrid of the Gabor transform and the wavelet transform The twenty papers in this volume reflect modern trends in the development of pseudo differential operators 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 *Dimension and Recurrence in Hyperbolic Dynamics* Luis Barreira,2008-11-05 The main

objective of this book is to give a broad uni ed introduction to the study of dimension and recurrence inhyperbolic dynamics It includes a disc sion of the foundations main results and main techniques in the rich interplay of fourmain areas of research hyperbolic dynamics dimension theory multifractal analysis and quantitative recurrence It also gives a panorama of several selected topics of current research interest This includes topics on irregular sets var tional principles applications to number theory measures of maximal dimension multifractal rigidity and quantitative recurrence The book isdirected to researchersas well as graduate students whowish to have a global view of the theory together with a working knowledgeof its main techniques It can also be used as a basis for graduatecourses in dimension theory of dynamical systems multifractal analysis together with a discussion of several special topics and pointwise dimension and recurrence in hyperbolic dynamics I hope that the book may serve as a fast entry point to this exciting and active eld of research and also that it may lead to further developments Hilbert Modular Forms with Coefficients in Intersection Homology and Quadratic Base Change Jayce

Getz,Mark Goresky,2012-03-28 In the 1970s Hirzebruch and Zagier produced elliptic modular forms with coefficients in the homology of a Hilbert modular surface They then computed the Fourier coefficients of these forms in terms of period integrals and L functions In this book the authors take an alternate approach to these theorems and generalize them to the setting of Hilbert modular varieties of arbitrary dimension The approach is conceptual and uses tools that were not available to Hirzebruch and Zagier including intersection homology theory properties of modular cycles and base change Automorphic vector bundles Hecke operators and Fourier coefficients of modular forms are presented both in the classical and ad lic settings The book should provide a foundation for approaching similar questions for other locally symmetric spaces

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

Complex Kleinian Groups Angel Cano, Juan Pablo Navarrete, José Seade, 2012-11-05 This monograph lays down the foundations of the theory of complex Kleinian groups a newly born area of mathematics whose origin traces back to the work of Riemann Poincaré Picard and many others Kleinian groups are classically discrete groups of conformal automorphisms of the Riemann sphere and these can be regarded too as being groups of holomorphic automorphisms of the complex projective line $\mathbb{CP}^1$ When going into higher dimensions there is a dichotomy Should we look at conformal automorphisms of the n sphere or should we look at holomorphic automorphisms of higher dimensional complex projective spaces These two theories are different in higher dimensions In the first case we are talking about groups of isometries of real hyperbolic spaces an area of mathematics with a long standing tradition In the second case we are talking about an area of mathematics that still is in its childhood and this is the focus of study in this monograph This brings together several important areas of mathematics as for instance classical Kleinian group actions complex hyperbolic geometry crystallographic groups and the uniformization problem for complex manifolds

Variational Methods for Nonlocal Fractional Problems Giovanni Molica Bisci, Vicențiu D. Rădulescu (Ed.), Raffaella Servadei, 2016-03-11 A thorough graduate level introduction to the variational analysis of nonlinear problems described by nonlocal operators

Handbook of Differential Equations: Stationary Partial Differential Equations Michel Chipot, Pavol Quittner, 2005-08-19 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 Partial differential equations represent one of the most rapidly developing topics in mathematics This is due to their numerous applications in science and engineering on the one hand and to the challenge and beauty of associated mathematical problems on the other Key features Self contained volume in series covering one of the most rapid developing topics in mathematics 7 Chapters enriched with numerous figures originating from numerical simulations Written by well known experts in the field Self contained volume in series covering one of the most rapid developing topics in mathematics 7 Chapters enriched with numerous figures originating from numerical simulations Written by well known experts in the field

Sign-Changing Critical Point Theory Wenming Zou, 2008-12-15 Many nonlinear problems in physics engineering biology and social sciences can be reduced to finding critical points of functionals While minimax and Morse theories provide answers to many situations and problems on the existence of multiple critical points of a functional they often cannot provide much needed additional properties of these critical points Sign changing critical point theory has emerged as a new area of rich research on critical points of a differentiable functional with important applications to nonlinear elliptic PDEs Key features of this book 1 Self contained in depth treatment of sign changing critical point theory 2 Further explorations in Minimax and Morse theories 3 Topics devoted to linking and nodal solutions the sign changing saddle point theory the generalized Brezis

Nirenberg critical point theorem the parameter dependence of sign changing critical points 3 Applications of sign changing critical point theory studied within the classical symmetric mountain pass theorem 4 Applies sign changing concepts to Schrödinger equations and boundary value problems This book is intended for advanced graduate students and researchers involved in sign changing critical point theory PDEs global analysis and nonlinear functional analysis

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