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Minimax Methods in Critical Point Theory with Applications to Differential Equations

Paul H. Rabinowitz

American Mathematical Society
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Minimax Methods In Critical Point Theory With Applications To Differential Equations Cbms Regional Conference Series In Mathematics

Richard S. Palais,Chuu-lian Terng

Minimax Methods In Critical Point Theory With Applications To Differential Equations Cbms Regional Conference Series In Mathematics:

Minimax Methods in Critical Point Theory with Applications to Differential Equations Paul H. Rabinowitz,Conference Board of the Mathematical Sciences,1986-07-01 The book provides an introduction to minimax methods in critical point theory and shows their use in existence questions for nonlinear differential equations An expanded version of the author s 1984 CBMS lectures this volume is the first monograph devoted solely to these topics Among the abstract questions considered are the following the mountain pass and saddle point theorems multiple critical points for functionals invariant under a group of symmetries perturbations from symmetry and variational methods in bifurcation theory The book requires some background in functional analysis and differential equations especially elliptic partial differential equations It is addressed to mathematicians interested in differential equations and or nonlinear functional analysis particularly critical point theory **Critical Point Theory** Martin Schechter,2020-05-30 This monograph collects cutting edge results and techniques for solving nonlinear partial differential equations using critical points Including many of the author s own contributions a range of proofs are conveniently collected here Because the material is approached with rigor this book will serve as an invaluable resource for exploring recent developments in this active area of research as well as the numerous ways in which critical point theory can be applied Different methods for finding critical points are presented in the first six chapters The specific situations in which these methods are applicable is explained in detail Focus then shifts toward the book s main subject applications to problems in mathematics and physics These include topics such as Schr dinger equations Hamiltonian systems elliptic systems nonlinear wave equations nonlinear optics semilinear PDEs boundary value problems and equations with multiple solutions Readers will find this collection of applications convenient and thorough with detailed proofs appearing throughout Critical Point Theory will be ideal for graduate students and researchers interested in solving differential equations and for those studying variational methods An understanding of fundamental mathematical analysis is assumed In particular the basic properties of Hilbert and Banach spaces are used <u>Topics in Critical Point Theory</u> Kanishka Perera,Martin Schechter,2013 Provides an introduction to critical point theory and shows how it solves many difficult problems **Contributions to Nonlinear Elliptic Equations and Systems** Alexandre N. Carvalho,Bernhard Ruf,Ederson Moreira dos Santos,Sergio H. M. Soares,Thierry Cazenave,2015-11-14 This volume of contributions pays tribute to the life and work of Djairo Guedes de Figueiredo on the occasion of his 80th birthday The articles it contains were born out of the ICMC Summer Meeting on Differential Equations 2014 Chapter also dedicated to de Figueiredo and held at the Universidade de S o Paulo at S o Carlos Brazil from February 3 7 2014 The contributing authors represent a group of international experts in the field and discuss recent trends and new directions in nonlinear elliptic partial differential equations and systems Djairo Guedes de Figueiredo has had a very active scientific career publishing 29 monographs and

over one hundred research articles His influence on Brazilian mathematics has made him one of the pillars of the subject in that country He had a major impact on the development of analysis especially in its application to nonlinear elliptic partial differential equations and systems throughout the entire world The articles collected here pay tribute to him and his legacy and are intended for graduate students and researchers in mathematics and related areas who are interested in nonlinear elliptic partial differential equations and systems   **Research Topics in Analysis, Volume II** Shouchuan Hu,Nikolaos S. Papageorgiou,2024-08-26 This book the second of two volumes presents significant applications for understanding modern analysis It empowers young researchers with key techniques and applications to explore various subfields of this broad subject and introduces relevant frameworks for immediate deployment The applications list begins with Degree Theory a useful tool for studying nonlinear equations Chapter 2 deals with Fixed Point Theory and Chapter 3 introduces Critical Point Theory Chapter 4 presents the main spectral properties of linear nonlinear anisotropic and double phase differential operators Chapter 5 covers semilinear and nonlinear elliptic equations with different boundary conditions while Chapter 6 addresses dynamic systems monitored by ordinary and partial differential equations Chapter 7 delves into optimal control problems and Chapter 8 discusses some economic models providing a brief presentation of Game Theory and Nash equilibrium By offering a clear and comprehensive overview of modern analysis tools and applications this work can greatly benefit mature graduate students seeking research topics as well as experienced researchers interested in this vast and rich field of mathematics   **Solutions Of Nonlinear Differential Equations: Existence Results Via The Variational Approach** Lin Li,Shu-zhi Song,2016-04-15 Variational methods are very powerful techniques in nonlinear analysis and are extensively used in many disciplines of pure and applied mathematics including ordinary and partial differential equations mathematical physics gauge theory and geometrical analysis In our first chapter we gather the basic notions and fundamental theorems that will be applied throughout the chapters While many of these items are easily available in the literature we gather them here both for the convenience of the reader and for the purpose of making this volume somewhat self contained Subsequent chapters deal with how variational methods can be used in fourth order problems Kirchhoff problems nonlinear field problems gradient systems and variable exponent problems A very extensive bibliography is also included   **Djairo G. de Figueiredo - Selected Papers** Djairo G. de Figueiredo,2014-01-07 This volume presents a collection of selected papers by the prominent Brazilian mathematician Djairo G de Figueiredo who has made significant contributions in the area of Differential Equations and Analysis His work has been highly influential as a challenge and inspiration to young mathematicians as well as in development of the general area of analysis in his home country of Brazil In addition to a large body of research covering a variety of areas including geometry of Banach spaces monotone operators nonlinear elliptic problems and variational methods applied to differential equations de Figueiredo is known for his many monographs and books Among others this book offers a sample of the work of Djairo as he is commonly addressed advancing

the study of superlinear elliptic problems both scalar and system cases including questions on critical Sobolev exponents and maximum principles for non cooperative elliptic systems in Hamiltonian form   Exercises in Analysis Leszek Gasiński,Nikolaos S. Papageorgiou,2016-05-03 This second of two Exercises in Analysis volumes covers problems in five core topics of mathematical analysis Function Spaces Nonlinear and Multivalued Maps Smooth and Nonsmooth Calculus Degree Theory and Fixed Point Theory and Variational and Topological Methods Each of five topics corresponds to a different chapter with inclusion of the basic theory and accompanying main definitions and results followed by suitable comments and remarks for better understanding of the material Exercises problems are presented for each topic with solutions available at the end of each chapter The entire collection of exercises offers a balanced and useful picture for the application surrounding each topic This nearly encyclopedic coverage of exercises in mathematical analysis is the first of its kind and is accessible to a wide readership Graduate students will find the collection of problems valuable in preparation for their preliminary or qualifying exams as well as for testing their deeper understanding of the material Exercises are denoted by degree of difficulty Instructors teaching courses that include one or all of the above mentioned topics will find the exercises of great help in course preparation Researchers in analysis may find this Work useful as a summary of analytic theories published in one accessible volume   Critical Point Theory and Submanifold Geometry Richard S. Palais,Chuu-lian Terng,2006-11-14   Nonlinear Equations: Methods, Models and Applications Daniela Lupo,Carlo Pagani,Bernhard Ruf,2012-12-06 This volume contains research articles from the field of Nonlinear Differential Equa tions which result from the Workshop on Nonlinear Analysis and Applications held in Bergamo on July 9 to 13 200l This workshop was the third edition of a meeting which first took place in Campinas in 1996 and was founded in part upon scientific cooperation already well initiated between some participants on specific problems in Nonlinear Analysis and in part upon the whish to extend such cooperation to other researchers and to other topics The scientific collaboration between Italy and Brazil is not new it dates back at least to the thirties and includes among others the name of Luigi Fantappie just to mention only one of the earliest Italians that developed part of their scien tific activity in Brazil If the first workshop had mainly an informal character the second which took place in 1998 again in Campinas already had the structure and the breath of a true international congress At this point it was the Italians turn to organize the third meeting The main purpose of the conference was to provide a forum for the discussion of recent work and modern trends in various fields of Nonlinear Analysis About 130 researchers coming from 17 countries attended the conference   **Bridging Mathematics, Statistics, Engineering and Technology** Bourama Toni,Keith Williamson,Nasser Ghariban,Dawit Haile,Zhifu Xie,2012-09-05 This volume contains the invited contributions from talks delivered in the Fall 2011 series of the Seminar on Mathematical Sciences and Applications 2011 at Virginia State University Contributors to this volume who are leading researchers in their fields present their work in a way to generate genuine interdisciplinary interaction Thus all articles therein are selective self contained and are pedagogically exposed and

help to foster student interest in science technology engineering and mathematics and to stimulate graduate and undergraduate research and collaboration between researchers in different areas This work is suitable for both students and researchers in a variety of interdisciplinary fields namely mathematics as it applies to engineering physical chemistry nanotechnology life sciences computer science finance economics and game theory **Topics in the Homological Theory of Modules Over Commutative Rings** Melvin Hochster,1975-12-31 This volume contains expository lectures by Melvin Hochster from the CBMS Regional Conference in Mathematics held at the University of Nebraska June 1974 The lectures deal mainly with recent developments and still open questions in the homological theory of modules over commutative usually Noetherian rings A good deal of attention is given to the role big Cohen Macaulay modules play in clearing up some of the open questions A modest knowledge of commutative rings and familarity with the long exact sequences for Tor and Ext should suffice as a background for the reader Methods in Nonlinear Integral Equations R Precup,2013-03-09 Methods in Nonlinear Integral Equations presents several extremely fruitful methods for the analysis of systems and nonlinear integral equations They include fixed point methods the Schauder and Leray Schauder principles variational methods direct variational methods and mountain pass theorems and iterative methods the discrete continuation principle upper and lower solutions techniques Newton s method and the generalized quasilinearization method Many important applications for several classes of integral equations and in particular for initial and boundary value problems are presented to complement the theory Special attention is paid to the existence and localization of solutions in bounded domains such as balls and order intervals The presentation is essentially self contained and leads the reader from classical concepts to current ideas and methods of nonlinear analysis **Partial Differential Equations** Lawrence C. Evans,2022-03-22 This is the second edition of the now definitive text on partial differential equations PDE It offers a comprehensive survey of modern techniques in the theoretical study of PDE with particular emphasis on nonlinear equations Its wide scope and clear exposition make it a great text for a graduate course in PDE For this edition the author has made numerous changes including a new chapter on nonlinear wave equations more than 80 new exercises several new sections a significantly expanded bibliography About the First Edition I have used this book for both regular PDE and topics courses It has a wonderful combination of insight and technical detail Evans book is evidence of his mastering of the field and the clarity of presentation Luis Caffarelli University of Texas It is fun to teach from Evans book It explains many of the essential ideas and techniques of partial differential equations Every graduate student in analysis should read it David Jerison MIT I usePartial Differential Equationsto prepare my students for their Topic exam which is a requirement before starting working on their dissertation The book provides an excellent account of PDE s I am very happy with the preparation it provides my students Carlos Kenig University of Chicago Evans book has already attained the status of a classic It is a clear choice for students just learning the subject as well as for experts who wish to broaden their knowledge An outstanding reference for many aspects of the field Rafe Mazzeo Stanford

University *Mathematik für Physiker* Helmut Fischer,Helmut Kaul,2007-10-24 Wie in den ersten beiden B nden ihres Werkes stellen die Autoren auch im abschlie enden dritten Band mathematische Grundlagen der Physik in gut zug nglicher und ansprechender Form dar Das Buch eignet sich sowohl f r das Selbststudium als auch zur Begleitung von Vorlesungen

Topics in Nonlinear Functional Analysis L. Nirenberg,1974 Since its first appearance as a set of lecture notes published by the Courant Institute in 1974 this book served as an introduction to various subjects in nonlinear functional analysis The current edition is a reprint of these notes with added bibliographic references Topological and analytic methods are developed for treating nonlinear ordinary and partial differential equations The first two chapters of the book introduce the notion of topological degree and develop its basic properties These properties are used in later chapters in the discussion of bifurcation theory the possible branching of solutions as parameters vary including the proof of Rabinowitz global bifurcation theorem Stability of the branches is also studied The book concludes with a presentation of some generalized implicit function theorems of Nash Moser type with applications to Kolmogorov Arnold Moser theory and to conjugacy problems For more than 20 years this book continues to be an excellent graduate level textbook and a useful supplementary course text Titles in this series are copublished with the Courant Institute of Mathematical Sciences at New York University

Nonlinear Analysis Leszek Gasinski,Nikolaos S. Papageorgiou,2005-07-27 Nonlinear analysis is a broad interdisciplinary field characterized by a remarkable mixture of analysis topology and applications Its concepts and techniques provide the tools for developing more realistic and accurate models for a variety of phenomena encountered in fields ranging from engineering and chemistry to economics and biology Thi 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

Analysis, et Cetera Paul H. Rabinowitz,Eduard Zehnder,2014-05-10 Analysis et cetera Research Papers Published in

Honor of J rgen Moser s 60th Birthday provides a collection of papers dedicated to J rgen Moser on the occasion of his 60th birthday This book covers a variety of topics including Helmholtz equation algebraic complex integrability theory of Lie groups and trigonometric polynomials Organized into 31 chapters this book begins with an overview of some basic consequences of the definition of algebraic complete integrability This text then derives a representation theorem for solutions of the Helmholtz equation Other chapters consider the integrable generalizations of the Volterra system and explain the dynamical system in the finite dimensional case This book discusses as well the global periodic solutions for the planar triple pendulum The final chapter deals with the problem of deriving the macroscopic conservation laws or the Euler equations in accurate fashion from the microscopic equations of classical mechanics This book is a valuable resource for mathematicians *Contributions to Nonlinear Analysis* Thierry Cazenave,David Costa,Orlando Lopes,Raúl Manásevich,Paul Rabinowitz,Bernhard Ruf,Carlos Tomei,2007-08-10 This paper is concerned with the existence and uniform decay rates of solutions of the waveequation with a sourceterm and subject to nonlinear boundary damping u u u u in 0 tt u 0 on 0 0 1 1 u g u 0 on 0 t 1 0 1 u x 0 u x u x 0 u x x t n where is a bounded domain of R n 1 with a smooth boundary 0 1 Here and are closed and disjoint and represents the unit outward normal 0 1 to Problems like 1 1 more precisely u u f u in 0 tt 0 u 0 on 0 0 1 2 u g u f u on 0 t 1 1 0 1 u x 0 u x u x 0 u x x t were widely studied in the literature mainly when f 0 see 6 13 22 anda 1 long list of references therein When f 0and f 0 this kind of problem was 0 1 well studied by Lasiecka and Tataru 15 for a very general model of nonlinear functions f s i 0 1 but assuming that f s s 0 that is f represents for i i i each i an attractive force

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