

An Introduction to Minimax Theorems and Their Applications to Differential Equations

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Minimax Theorems Progress In Nonlinear Differential Equations And Their Applications

F Rizvi

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Minimax Theorems Michel Willem,1997-02-01 A textbook for an advanced graduate course in partial differential equations Presents basic minimax theorems starting from a quantitative deformation lemma and demonstrates their applications to partial differential equations particularly in problems dealing with a lack of compactness Includes some previously unpublished results such as a treatment of the generalized Kadomtsev Petviashvili equation Annotation copyright by Book News Inc Portland OR *Djairo G. de Figueiredo -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

Handbook of Dynamical Systems B. Hasselblatt,A. Katok,2002-08-20 Volumes 1A and 1B These volumes give a comprehensive survey of dynamics written by specialists in the various subfields of dynamical systems The presentation attains coherence through a major introductory survey by the editors that organizes the entire subject and by ample cross references between individual surveys The volumes are a valuable resource for dynamicists seeking to acquaint themselves with other specialties in the field and to mathematicians active in other branches of mathematics who wish to learn about contemporary ideas and results dynamics Assuming only general mathematical knowledge the surveys lead the reader towards the current state of research in dynamics Volume 1B will appear 2005

Partial Differential Equations arising from Physics and Geometry Mohamed Ben Ayed,Mohamed Ali Jendoubi,Yomna Rébäï,Hasna Riahi,Hatem Zaag,2019-05-02 Presents the state of the art in PDEs including the latest research and short courses accessible to graduate students

Mathematical Modelling Hemen Dutta,2023-06-12 This volume is a collection of chapters that present several key principles and theories as well as their potential uses in the development of mathematical models in areas like waves thermodynamic electromagnetics fluid dynamics and catastrophes The techniques and methodologies used in this book on the other hand should have a long term impact and be applicable to a wide range of different topics of study and research Each chapter should also help readers in gaining a better knowledge of the underlying and connected concepts The companion volume Contemporary Mathematics Volume 787 is devoted to theory and application

Partial Differential Equations with Variable Exponents Vicentiu D. Radulescu,Dusan D. Repovs,2015-06-24 Partial Differential Equations with Variable Exponents Variational Methods and

Qualitative Analysis provides researchers and graduate students with a thorough introduction to the theory of nonlinear partial differential equations PDEs with a variable exponent particularly those of elliptic type The book presents the most important variational **A Study of Heteroclinic Orbits for a Class of Fourth Order Ordinary Differential Equations** Denis Bonheure,2004 In qualitative theory of differential equations an important role is played by special classes of solutions like periodic solutions or solutions to some boundary value problems When a system of ordinary differential equations has equilibria i e constant solutions whose stability properties are known it is significant to search for connections between them by trajectories of solutions of the given system These are called homoclinic or heteroclinic according to whether they describe a loop based at one single equilibrium or they start and end at two distinct equilibria This thesis is devoted to the study of heteroclinic solutions for a specific class of ordinary differential equations related to the Extended Fisher Kolmogorov equation and the Swift Hohenberg equation These are semilinear fourth order bi stable evolution equations which appear as mathematical models for problems arising in Mechanics Chemistry and Biology For such equations the set of bounded stationary solutions is of great interest These solve an autonomous fourth order equation In this thesis we focus on such equations having a variational structure In that case the solutions are critical points of an associated action functional defined in convenient functional spaces We then look for heteroclinic solutions as minimizers of the action functional Our main contributions concern existence and multiplicity results of such global and local minimizers in the case where the functional is defined from sign changing Lagrangians The underlying idea is to impose conditions which imply a lower bound on the action over all admissible functions We then combine classical arguments of the Calculus of Variations with careful estimates on minimizing sequences to prove the existence of a minimum **Superlinear Parabolic Problems** Prof. Dr. Pavol Quittner,Prof. Dr. Philippe Souplet,2019-06-13 This book is devoted to the qualitative study of solutions of superlinear elliptic and parabolic partial differential equations and systems This class of problems contains in particular a number of reaction diffusion systems which arise in various mathematical models especially in chemistry physics and biology The first two chapters introduce to the field and enable the reader to get acquainted with the main ideas by studying simple model problems respectively of elliptic and parabolic type The subsequent three chapters are devoted to problems with more complex structure namely elliptic and parabolic systems equations with gradient depending nonlinearities and nonlocal equations They include many developments which reflect several aspects of current research Although the techniques introduced in the first two chapters provide efficient tools to attack some aspects of these problems they often display new phenomena and specifically different behaviors whose study requires new ideas Many open problems are mentioned and commented The book is self contained and up to date it has a high didactic quality It is devoted to problems that are intensively studied but have not been treated so far in depth in the book literature The intended audience includes graduate and postgraduate students and researchers working in the field of partial differential equations and applied mathematics The

first edition of this book has become one of the standard references in the field. This second edition provides a revised text and contains a number of updates reflecting significant recent advances that have appeared in this growing field since the first edition *Handbook of Differential Equations: Stationary Partial Differential Equations* Michel Chipot, 2008-03-11 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. Written by well known experts in the field. Self contained volume in series covering one of the most rapid developing topics in mathematics. Informed and thoroughly updated for students academics and researchers

Advances in Differential Equations, 2006 **Bulletin of the Belgian Mathematical Society, Simon Stevin**, 2006 *Analytical Methods for Nonlinear Oscillators and Solitary Waves* Chu-Hui He, Hamid M. Sedighi, Ji-Huan He, Yusry El-Dib, Dragan Marinkovic, 2023-11-24

The most well known analytical method is the perturbation method which has led to the great discovery of Neptune in 1846 and since then mathematical prediction and empirical observation became two sides of a coin in physics. However the perturbation method is based on the small parameter assumption and the obtained solutions are valid only for weakly nonlinear equations which have greatly limited their applications to modern physical problems. To overcome the shortcomings many mathematicians and physicists have been extensively developing various technologies for several centuries however there is no universal method for all nonlinear problems and mathematical prediction with remarkably high accuracy is still much needed for modern physics for example the solitary waves traveling along an unsmooth boundary the low frequency property of a harvesting energy device the pull in voltage in a micro electromechanical system. Now various effective analytical methods have appeared in the open literature e.g. the homotopy perturbation method and the variational iteration method. An analytical solution provides a fast insight into its physical properties of a practical problem e.g. frequency amplitude relation of a nonlinear oscillator solitary wave in an optical fiber pull in instability of a microelectromechanical system making mathematical prediction even more attractive in modern physics. Nonlinear physics has been developing into a new stage where the fractal fractional differential equations have to be adopted to describe more accurately discontinuous problems and it becomes ever more difficult to find an analytical solution for such nonlinear problems and the analytical methods for fractal fractional differential equations have laid the foundations for nonlinear physics

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