An Introduction to Minimax Theorems and Their Applications to Differential Equations

Maria do Rosário Grossinho and Stepan Agop Tersian
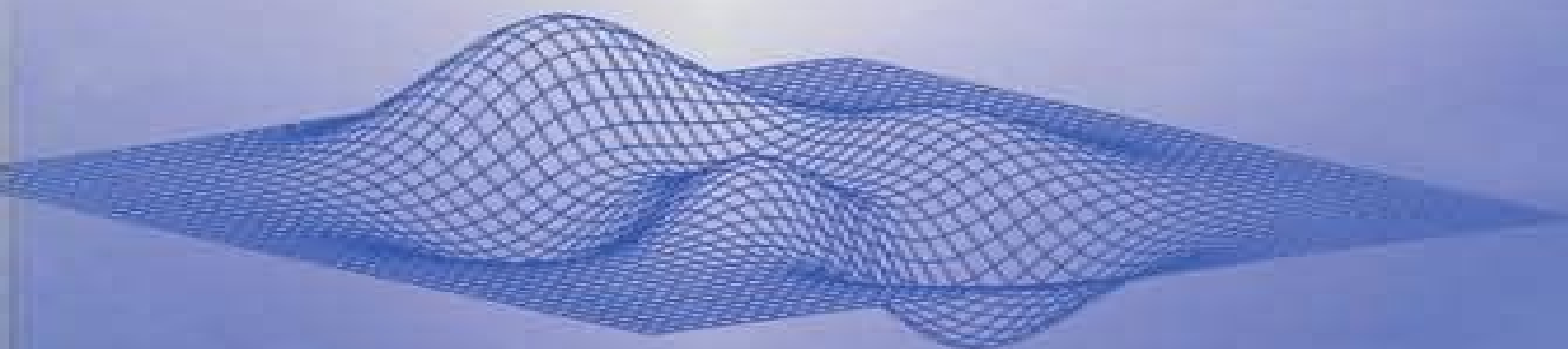
Minimax Theorems

Biagio Ricceri,Stephen Simons

Minimax Theorems:

   An Introduction to Minimax Theorems and Their Applications to Differential Equations Maria do Rosário Grossinho,Stepan Agop Tersian,2013-06-29 The book is intended to be an introduction to critical point theory and its applications to differential equations Although the related material can be found in other books the authors of this volume have had the following goals in mind To present a survey of existing minimax theorems To give applications to elliptic differential equations in bounded domains To consider the dual variational method for problems with continuous and discontinuous nonlinearities To present some elements of critical point theory for locally Lipschitz functionals and give applications to fourth order differential equations with discontinuous nonlinearities To study homoclinic solutions of differential equations via the variational methods The contents of the book consist of seven chapters each one divided into several sections Audience Graduate and post graduate students as well as specialists in the fields of differential equations variational methods and optimization *Minimax Theorems* Michel Willem,2012-12-06 Many boundary value problems are equivalent to Au O 1 where A X Y is a mapping between two Banach spaces When the problem is variational there exists a differentiable functional rand inf *Minimax and Applications* Ding-Zhu Du,Panos M. Pardalos,2013-12-01 Techniques and principles of minimax theory play a key role in many areas of research including game theory optimization and computational complexity In general a minimax problem can be formulated as min max f x y 1 EX lEY where f x y is a function defined on the product of X and Y spaces There are two basic issues regarding minimax problems The first issue concerns the establishment of sufficient and necessary conditions for equality minmaxf x y maxminf x y 2 EX lEY lEY EX The classical minimax theorem of von Neumann is a result of this type Duality theory in linear and convex quadratic programming interprets minimax theory in a different way The second issue concerns the establishment of sufficient and necessary conditions for values of the variables x and y that achieve the global minimax function value f x y minmaxf x y 3 EX lEY There are two developments in minimax theory that we would like to mention *Minimax Theorems and Qualitative Properties of the Solutions of Hemivariational Inequalities* Dumitru Motreanu,Panagiotis D. Panagiotopoulos,2013-12-01 Boundary value problems which have variational expressions in form of inequal ities can be divided into two main classes The class of boundary value prob lems BVPs leading to variational inequalities and the class of BVPs leading to hemivariational inequalities The first class is related to convex energy functions and has being studied over the last forty years and the second class is related to nonconvex energy functions and has a shorter research life beginning with the works of the second author of the present book in the year 1981 Nevertheless a variety of important results have been produced within the framework of the theory of hemivariational inequalities and their numerical treatment both in Mathematics and in Applied Sciences especially in Engineering It is worth noting that inequality problems i e BVPs leading to variational or to hemivariational inequalities have within a very short time had a remarkable and precipitate development in both Pure and Applied Mathematics as well as in Mechanics and the

Engineering Sciences largely because of the possibility of applying and further developing new and efficient mathematical methods in this field taken generally from convex and or nonconvex Nonsmooth Analy sis The evolution of these areas of Mathematics has facilitated the solution of many open questions in Applied Sciences generally and also allowed the formu lation and the definitive mathematical and numerical study of new classes of interesting problems **Minimax Theory and Applications** Biagio Ricceri,Stephen Simons,2013-06-29 The present volume contains the proceedings of the workshop on Minimax Theory and Applications that was held during the week 30 September 6 October 1996 at the G Stampacchia International School of Mathematics of the E Majorana Centre for Scientific Cul ture in Erice Italy The main theme of the workshop was minimax theory in its most classical meaning That is to say given a real valued function f on a product space X x Y one tries to find conditions that ensure the validity of the equality sup inf f x y inf sup f x y yEY xEX xEX yEY This is not an appropriate place to enter into the technical details of the proofs of minimax theorems or into the history of the contribu tions to the solution of this basic problem in the last 7 decades But we do want to stress its intrinsic interest and point out that in spite of its extremely simple formulation it conceals a great wealth of ideas This is clearly shown by the large variety of methods and tools that have been used to study it The applications of minimax theory are also extremely interesting In fact the need for the ability to switch quantifiers arises in a seemingly boundless range of different situations So the good quality of a minimax theorem can also be judged by its applicability We hope that this volume will offer a rather complete account of the state of the art of the subject *Minimax and Monotonicity* Stephen Simons,2006-11-14 Focussing on the theory both classical and recent of monotone multifunctions on a possibly nonreflexive Banach space this book looks at the big convexification of a multifunction convex functions associated with a multifunction minimax theorems as a tool in functional analysis and convex analysis It includes new results on the existence of continuous linear functionals the conjugates biconjugates and subdifferentials of convex lower semicontinuous functions Fenchel duality possibly unbounded positive linear operators from a Banach space into its dual the sum of maximal monotone operators and a list of open problems The reader is expected to know basic functional analysis and calculus of variations including the Bahn Banach theorem Banach Alaoglu theorem Ekeland s variational principle Minimax Theorems and Qualitative Properties of the Solutions of Hemivariational Inequalities Dumitru Motreanu,P. D. Panagiotopoulos,1999 The present book is the first ever published in which a new type of eigenvalue problem is studied one that is very useful for applications eigenvalue problems related to hemivariational inequalities i e involving nonsmooth nonconvex energy functions New existence multiplicity and perturbation results are proved using three different approaches minimization minimax methods and sub critical point theory Nonresonant and resonant cases are studied both for static and dynamic problems and several new qualitative properties of the hemivariational inequalities are obtained Both simple and double eigenvalue problems are studied as well as those constrained on the sphere and those which are unconstrained The book is self contained is written with the utmost possible

clarity and contains highly original results Applications concerning new stability results for beams plates and shells with adhesive supports etc illustrate the theory Audience applied and pure mathematicians civil aeronautical and mechanical engineers *Encyclopedia of Optimization* Christodoulos A. Floudas,Panos M. Pardalos,2008-09-04 The goal of the Encyclopedia of Optimization is to introduce the reader to a complete set of topics that show the spectrum of research the richness of ideas and the breadth of applications that has come from this field The second edition builds on the success of the former edition with more than 150 completely new entries designed to ensure that the reference addresses recent areas where optimization theories and techniques have advanced Particularly heavy attention resulted in health science and transportation with entries such as Algorithms for Genomics Optimization and Radiotherapy Treatment Design and Crew Scheduling **Fixed Point Theorems with Applications to Economics and Game Theory** Kim C. Border,1985 This book explores fixed point theorems and its uses in economics co operative and noncooperative games **KKM Theory and Applications in Nonlinear Analysis** George Xian-Zhi Yuan,1999-02-09 This reference provides a lucid introduction to the principles and applications of Knaster Kuratowski Mazurkiewicz KKM theory and explores related topics in nonlinear set valued analysis **Foundations of Game Theory** Nicolai N. Vorob'ev,2012-12-06 The English edition differs only slightly from the Russian original The main struc tural difference is that all the material on the theory of finite noncooperative games has been collected in Chapter 2 with renumbering of the material of the remain ing chapters New sections have been added in this chapter devoted to general questions of equilibrium theory in nondegenerate games subsections 3 9 3 17 by N N Vorob ev Jr and 4 by A G Chernyakov and 5 by N N Vorob ev Jr on the computational complexity of the process of finding equilibrium points in finite games It should also be mentioned that subsections 3 12 3 14 in Chapter 1 were written by E B Yanovskaya especially for the Russian edition The author regrets that the present edition does not reflect the important game theoretical achievements presented in the splendid monographs by E van Damme on the refinement of equilibrium principles for finite games as well as those by J e Harsanyi and R Selten and by W Giith and B Kalkofen on equilibrium selection When the Russian edition was being written these direc tions in game theory had not yet attained their final form which appeared only in quite recent monographs the present author has had to resist the temptation of attempting to produce an elementary exposition of the new theories for the English edition readers of this edition will find only brief mention of the new material **Statistical Decision Theory and Bayesian Analysis** James O. Berger,2013-03-14 In this new edition the author has added substantial material on Bayesian analysis including lengthy new sections on such important topics as empirical and hierarchical Bayes analysis Bayesian calculation Bayesian communication and group decision making With these changes the book can be used as a self contained introduction to Bayesian analysis In addition much of the decision theoretic portion of the text was updated including new sections covering such modern topics as minimax multivariate Stein estimation Pareto Optimality, Game Theory and Equilibria Panos M. Pardalos,A. Migdalas,Leonidas Pitsoulis,2008-07-02 This

comprehensive work examines important recent developments and modern applications in the fields of optimization control game theory and equilibrium programming In particular the concepts of equilibrium and optimality are of immense practical importance affecting decision making problems regarding policy and strategies and in understanding and predicting systems in different application domains ranging from economics and engineering to military applications The book consists of 29 survey chapters written by distinguished researchers in the above areas **The Mountain Pass Theorem** Youssef Jabri,2003-09-15 This 2003 book presents min max methods through a study of the different faces of the celebrated Mountain Pass Theorem MPT of Ambrosetti and Rabinowitz The reader is led from the most accessible results to the forefront of the theory and at each step in this walk between the hills the author presents the extensions and variants of the MPT in a complete and unified way Coverage includes standard topics but it also covers other topics covered nowhere else in book form the non smooth MPT the geometrically constrained MPT numerical approaches to the MPT and even more exotic variants Each chapter has a section with supplementary comments and bibliographical notes and there is a rich bibliography and a detailed index to aid the reader The book is suitable for researchers and graduate students Nevertheless the style and the choice of the material make it accessible to all newcomers to the field **New Trends in Mathematical Programming** F. Giannessi,Sándor Komlósi,Tamás Rapcsák,2013-11-11 Though the volume covers 22 papers by 36 authors from 12 countries the history in the background is bound to Hungary where in 1973 Andras Pn kopa started to lay the foundation of a scientific forum which can be a regular meeting spot for experts of the world in the field Since then there has been a constant interest in that forum Headed at present by Tamas Rapcsak the Laboratory of Operations Research and Decisions Systems of the Computer and Automation Institute Hungarian Academy of Sciences followed the tradition in every respect namely conferences were organized almost in every second year and in the same stimulating area in the Matra mountains The basic fields were kept providing opportunities for the leading personalities to give voice to their latest results The floor has been widened recently for the young generation ensuring this way both a real location for the past present and future experts to meet and also the possibility for them to make the multicoloured rainbow of the fields unbroken and continuous The volume is devoted to the memory of Steven Vajda one of the pioneers on mathematical programming born is Hungary In 1992 he took part in the XIth International Conference on Mathematical Programming at Matrafiired where with his bright personality he greatly contributed to the good spirituality of the event We thank Jakob Krarup for his reminiscence on the life and scientific activities of late Steven Vajda **Fixed Point Theory** Andrzej Granas,James Dugundji,2013-03-09 The aim of this monograph is to give a unified account of the classical topics in fixed point theory that lie on the border line of topology and non linear functional analysis emphasizing developments related to the Leray Schauder theory Using for the most part geometric methods our study cen ters around formulating those general principles of the theory that provide the foundation for many of the modern results in diverse areas of mathe matics The main text is self contained for readers with a modest

knowledge of topology and functional analysis the necessary background material is collected in an appendix or developed as needed Only the last chapter pre supposes some familiarity with more advanced parts of algebraic topology The Miscellaneous Results and Examples given in the form of exer cises form an integral part of the book and describe further applications and extensions of the theory Most of these additional results can be established by the methods developedin the book and no proof in the main text relies on any of them more demanding problems are marked by an asterisk The Notes and Comments at the end of paragraphs contain references to the literature and give some further information about the results in the text   **Discrete Algorithmic Mathematics** Stephen B. Maurer,Anthony Ralston,2005-01-21 Thoroughly revised for a one semester course this well known and highly regarded book is an outstanding text for undergraduate discrete mathematics It has been updated with new or extended discussions of order notation generating functions chaos aspects of statistics and computational biology Written in a lively clear style the book is unique in its emphasis on algorithmics and the inductive and recursive paradigms as central mathematical themes It includes a broad variety of applications not just to mathematics and computer science but to natural and social science as well   *Convexity and Optimization in Finite Dimensions I* Josef Stoer,Christoph Witzgall,2012-12-06 Dantzig s development of linear programming into one of the most applicable optimization techniques has spread interest in the algebra of linear inequalities the geometry of polyhedra the topology of convex sets and the analysis of convex functions It is the goal of this volume to provide a synopsis of these topics and thereby the theoretical back ground for the arithmetic of convex optimization to be treated in a sub sequent volume The exposition of each chapter is essentially independent and attempts to reflect a specific style of mathematical reasoning The emphasis lies on linear and convex duality theory as initiated by Gale Kuhn and Tucker Fenchel and v Neumann because it represents the theoretical development whose impact on modern optimi zation techniques has been the most pronounced Chapters 5 and 6 are devoted to two characteristic aspects of duality theory conjugate functions or polarity on the one hand and saddle points on the other The Farkas lemma on linear inequalities and its generalizations Motzkin s description of polyhedra Minkowski s supporting plane theorem are indispensable elementary tools which are contained in chapters 1 2 and 3 respectively The treatment of extremal properties of polyhedra as well as of general convex sets is based on the far reaching work of Klee Chapter 2 terminates with a description of Gale diagrams a recently developed successful technique for exploring polyhedral structures   Advances in Multiple Objective and Goal Programming Rafael Caballero,Francisco Ruiz,Ralph E. Steuer,2012-12-06 Within the field of multiple criteria decision making this volume covers the latest advances in multiple objective and goal programming as presented at the 2nd International Conference on Multi Objective Programming and Goal Programming Torremolinos Spain May 16 18 1996 The book is an undispensable source of the latest research results presented by the leading experts of the field   Conference on Modern Analysis and Probability Richard Beals,1984 An NSF supported conference in honor of Professor Shizuo Kakutani was held on June 8 11 1982 at Yale

University on the occasion of Kakutani s retirement The three major areas of mathematics on which the conference focused were functional analysis probability theory and ergodic theory

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