

Developments in Mathematics

Simeon Reich
Alexander J. Zaslavski

Genericity in Nonlinear Analysis

 Springer

Genericity In Nonlinear Analysis Developments In Mathematics

Alexander J. Zaslavski



Genericity In Nonlinear Analysis Developments In Mathematics:

Genericity in Nonlinear Analysis Simeon Reich, Alexander J. Zaslavski, 2013-11-21 This book presents an extensive collection of state of the art results and references in nonlinear functional analysis demonstrating how the generic approach proves to be very useful in solving many interesting and important problems Nonlinear analysis plays an ever increasing role in theoretical and applied mathematics as well as in many other areas of science such as engineering statistics computer science economics finance and medicine The text may be used as supplementary material for graduate courses in nonlinear functional analysis optimization theory and approximation theory and is a treasure trove for instructors researchers and practitioners in mathematics and in the mathematical sciences Each chapter is self contained proofs are solid and carefully communicated Genericity in Nonlinear Analysis is the first book to systematically present the generic approach to nonlinear analysis Topics presented include convergence analysis of powers and infinite products via the Baire Category Theorem fixed point theory of both single and set valued mappings best approximation problems discrete and continuous descent methods for minimization in a general Banach space and the structure of minimal energy configurations with rational numbers in the Aubry Mather theory

The Projected Subgradient Algorithm in Convex Optimization Alexander J. Zaslavski, 2020-11-25 This focused monograph presents a study of subgradient algorithms for constrained minimization problems in a Hilbert space The book is of interest for experts in applications of optimization to engineering and economics The goal is to obtain a good approximate solution of the problem in the presence of computational errors The discussion takes into consideration the fact that for every algorithm its iteration consists of several steps and that computational errors for different steps are different in general The book is especially useful for the reader because it contains solutions to a number of difficult and interesting problems in the numerical optimization The subgradient projection algorithm is one of the most important tools in optimization theory and its applications An optimization problem is described by an objective function and a set of feasible points For this algorithm each iteration consists of two steps The first step requires a calculation of a subgradient of the objective function the second requires a calculation of a projection on the feasible set The computational errors in each of these two steps are different This book shows that the algorithm discussed generates a good approximate solution if all the computational errors are bounded from above by a small positive constant Moreover if computational errors for the two steps of the algorithm are known one discovers an approximate solution and how many iterations one needs for this In addition to their mathematical interest the generalizations considered in this book have a significant practical meaning

Complex Analysis and Dynamical Systems VI Lawrence Zalcman, 2016-05-19 This volume contains the proceedings of the Sixth International Conference on Complex Analysis and Dynamical Systems held from May 19 24 2013 in Nahariya Israel in honor of David Shoikhet's sixtieth birthday The papers range over a wide variety of topics in complex analysis quasiconformal mappings and complex dynamics Taken together the articles provide the reader with a panorama of activity in these areas

drawn by a number of leading figures in the field They testify to the continued vitality of the interplay between classical and modern analysis The companion volume Contemporary Mathematics Volume 653 is devoted to partial differential equations differential geometry and radon transforms **Complex Analysis and Dynamical Systems VII** Mark L.

Agranovsky, Matania Ben-Artz, Catherine Bénéteau, Lavi Karp, Dmitry Khavinson, Simeon Reich, David Shkheoit, Gilbert Weinstein, Lawrence Zalcman, 2017 A co publication of the AMS and Bar Ilan University This volume contains the proceedings of the Seventh International Conference on Complex Analysis and Dynamical Systems held from May 10 15 2015 in Nahariya Israel The papers in this volume range over a wide variety of topics in the interaction between various branches of mathematical analysis Taken together the articles collected here provide the reader with a panorama of activity in complex analysis geometry harmonic analysis and partial differential equations drawn by a number of leading figures in the field They testify to the continued vitality of the interplay between classical and modern analysis *Optimization on Solution Sets of Common Fixed Point Problems* Alexander J. Zaslavski, 2021-08-09 This book is devoted to a detailed study of the subgradient projection method and its variants for convex optimization problems over the solution sets of common fixed point problems and convex feasibility problems These optimization problems are investigated to determine good solutions obtained by different versions of the subgradient projection algorithm in the presence of sufficiently small computational errors The use of selected algorithms is highlighted including the Cimmino type subgradient the iterative subgradient and the dynamic string averaging subgradient All results presented are new Optimization problems where the underlying constraints are the solution sets of other problems frequently occur in applied mathematics The reader should not miss the section in Chapter 1 which considers some examples arising in the real world applications The problems discussed have an important impact in optimization theory as well The book will be useful for researches interested in the optimization theory and its applications

Convex Analysis and Optimization in Hadamard Spaces Miroslav Bacak, 2014-10-29 In the past two decades convex analysis and optimization have been developed in Hadamard spaces This book represents a first attempt to give a systematic account on the subject Hadamard spaces are complete geodesic spaces of nonpositive curvature They include Hilbert spaces Hadamard manifolds Euclidean buildings and many other important spaces While the role of Hadamard spaces in geometry and geometric group theory has been studied for a long time first analytical results appeared as late as in the 1990s Remarkably it turns out that Hadamard spaces are appropriate for the theory of convex sets and convex functions outside of linear spaces Since convexity underpins a large number of results in the geometry of Hadamard spaces we believe that its systematic study is of substantial interest Optimization methods then address various computational issues and provide us with approximation algorithms which may be useful in sciences and engineering We present a detailed description of such an application to computational phylogenetics The book is primarily aimed at both graduate students and researchers in analysis and optimization but it is accessible to advanced undergraduate students as well 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

Dissertationes Mathematicae ,1983 **Advances in Nonlinear Analysis via the Concept of Measure of Noncompactness** Józef Banaś,Mohamed Jleli,Mohammad Mursaleen,Bessem Samet,Calogero Vetro,2017-04-25 This book offers a comprehensive treatment of the theory of measures of noncompactness It discusses various applications of the theory of measures of noncompactness in particular by addressing the results and methods of fixed point theory The concept of a measure of noncompactness is very useful for the mathematical community working in nonlinear analysis Both these theories are especially useful in investigations connected with differential equations integral equations functional integral equations and optimization theory Thus one of the book s central goals is to collect and present sufficient conditions for the solvability of such equations The results are established in miscellaneous function spaces and particular attention is paid to fractional calculus Trends in the Theory and Practice of Non-Linear Analysis ,1985-01-01 Trends in the Theory and Practice of Non Linear Analysis *Recent Advances and Historical Development of Vector Optimization* Johannes Jahn,Werner Krabs,2012-12-06 In vector optimization one investigates optimization problems in an abstract setting which have a not necessarily real valued objective function This scientific discipline is closely related to multi objective optimization and multi criteria decision making This book contains refereed contributions to the International Conference on Vector Optimization held at the Technical University of Darmstadt from August 4 7 1986 This meeting was an interdisciplinary forum devoted to new results in the theory to applications as well as to the solution of vector optimization problems which are relevant in practice Because of the great variety of topics covered by the contributions the 25 articles of this volume are organized in different sections Historical retrospect mathematical theory goal setting and decision making engineering applications and related topics The papers of the invited State of the Art Tutorials given by Professors J M Borwein H Eschenauer W Stadler and P L Yu are also included Handbook of Metric Fixed Point Theory W.A. Kirk,B. Sims,2013-04-17 Metric fixed point theory encompasses the branch of fixed point theory which metric conditions on the underlying space and or on the mappings play a fundamental role In some sense the theory is a far reaching outgrowth of Banach s contraction mapping principle A natural extension of the study of contractions is the limiting case when the Lipschitz constant is allowed to equal one Such mappings are called nonexpansive Nonexpansive mappings arise in a variety of natural ways for example in the study of holomorphic mappings and hyperconvex metric spaces Because most of the spaces studied in analysis share many algebraic and topological properties as well as metric properties there is no clear line separating metric fixed point theory from the topological or set theoretic branch of the theory Also because of its metric underpinnings metric fixed point theory has provided the motivation for the study of many geometric properties of Banach spaces The contents of this Handbook reflect all of these facts The purpose of the Handbook is to provide a primary resource for anyone interested in

fixed point theory with a metric flavor The goal is to provide information for those wishing to find results that might apply to their own work and for those wishing to obtain a deeper understanding of the theory The book should be of interest to a wide range of researchers in mathematical analysis as well as to those whose primary interest is the study of fixed point theory and the underlying spaces The level of exposition is directed to a wide audience including students and established researchers

Mechanics of Solids H. G. Hopkins, M. J. Sewell, 2016-05-24 An important collection of review papers by internationally recognized experts on the broad area of the mechanics of solids

Advances in Nonlinear Dynamics: Methods and Applications Anil K. Bajaj, Steven W. Shaw, 2012-12-06 This is the second and final issue of the collection of papers that were contributed by friends and colleagues of Late Professor P R Pat Sethna of the University of Minnesota to commemorate his 70th birthday on May 26 1993 The first set of contributions was published in Nonlinear Dynamics as the last issue no 6 of Vol 4 in 1993 As circumstances would have it Professor Sethna was diagnosed with cancer in the fall of 1992 and after an extended battle with the disease he passed away on November 4 1993 just a few days before the first set of contributed papers appeared in print It is gratifying to report that the organizers of these vi Foreword commemorative issues in Nonlinear Dynamics were able to present to Professor Sethna on the occasion of his 70th birthday complete details of the planned commemorative issues This second set of contributions is dedicated in memoriam to Professor P R Sethna As many of you are well aware Professor Sethna was an active researcher in the field of nonlinear vibrations and dynamics for nearly forty years making many fundamental and significant contributions to both the theoretical and applied aspects of this field He was also recognized for his outstanding leadership and administrative abilities amply demonstrated through his position as the Head of the Department of Aerospace Engineering and Mechanics at the University of Minnesota for twenty six years 1966 1992

Nonlinear Analysis of Structures (1997) Muthukrishnan Sathyamoorthy, 2017-11-22 Nonlinear Analysis of Structures presents a complete evaluation of the nonlinear static and dynamic behavior of beams rods plates trusses frames mechanisms stiffened structures sandwich plates and shells These elements are important components in a wide variety of structures and vehicles such as spacecraft and missiles underwater vessels and structures and modern housing Today s engineers and designers must understand these elements and their behavior when they are subjected to various types of loads Coverage includes the various types of nonlinearities stress strain relations and the development of nonlinear governing equations derived from nonlinear elastic theory This complete guide includes both mathematical treatment and real world applications with a wealth of problems and examples to support the text Special topics include a useful and informative chapter on nonlinear analysis of composite structures and another on recent developments in symbolic computation Designed for both self study and classroom instruction Nonlinear Analysis of Structures is also an authoritative reference for practicing engineers and scientists One of the world s leaders in the study of nonlinear structural analysis Professor Sathyamoorthy has made significant research contributions to the field of nonlinear mechanics for twenty seven

years His foremost contribution to date has been the development of a unique transverse shear deformation theory for plates undergoing large amplitude vibrations and the examination of multiple mode solutions for plates In addition to his notable research Professor Sathyamoorthy has also developed and taught courses in the field at universities in India Canada and the United States *Discrete and Continuous Dynamical Systems* ,1999 Perturbation Theory Giuseppe Gaeta,2022-12-16 This volume in the Encyclopedia of Complexity and Systems Science Second Edition is devoted to the fundamentals of Perturbation Theory PT as well as key applications areas such as Classical and Quantum Mechanics Celestial Mechanics and Molecular Dynamics Less traditional fields of application such as Biological Evolution are also discussed Leading scientists in each area of the field provide a comprehensive picture of the landscape and the state of the art with the specific goal of combining mathematical rigor explicit computational methods and relevance to concrete applications New to this edition are chapters on Water Waves Rogue Waves Multiple Scales methods legged locomotion Condensed Matter among others while all other contributions have been revised and updated Coverage includes the theory of Poincare Birkhoff Normal Forms aspects of PT in specific mathematical settings Hamiltonian KAM theory Nekhoroshev theory and symmetric systems technical problems arising in PT with solutions convergence of series expansions diagrammatic methods parametric resonance systems with nilpotent real part PT for non smooth systems and on PT for PDEs write out this acronym partial differential equations Another group of papers is focused specifically on applications to Celestial Mechanics Quantum Mechanics and the related semiclassical PT Quantum Bifurcations Molecular Dynamics the so called choreographies in the N body problem as well as Evolutionary Theory Overall this unique volume serves to demonstrate the wide utility of PT while creating a foundation for innovations from a new generation of graduate students and professionals in Physics Mathematics Mechanics Engineering and the Biological Sciences *Methods of Bifurcation Theory* S.-N. Chow,J. K. Hale,2012-12-06 An alternative title for this book would perhaps be Nonlinear Analysis Bifurcation Theory and Differential Equations Our primary objective is to discuss those aspects of bifurcation theory which are particularly meaningful to differential equations To accomplish this objective and to make the book accessible to a wider we have presented in detail much of the relevant background audience material from nonlinear functional analysis and the qualitative theory of differential equations Since there is no good reference for some of the mate rial its inclusion seemed necessary Two distinct aspects of bifurcation theory are discussed static and dynamic Static bifurcation theory is concerned with the changes that occur in the structure of the set of zeros of a function as parameters in the function are varied If the function is a gradient then variational techniques play an important role and can be employed effectively even for global problems If the function is not a gradient or if more detailed information is desired the general theory is usually local At the same time the theory is constructive and valid when several independent parameters appear in the function In differential equations the equilibrium solutions are the zeros of the vector field Therefore methods in static bifurcation theory are directly applicable *Bulletin of the American Mathematical*

Society American Mathematical Society, 1978 *Approximate Fixed Points of Nonexpansive Mappings* Alexander J. Zaslavski, 2024-09-25

Fixed point theory of nonlinear operators has been a rapidly growing area of research and plays an important role in the study of variational inequalities monotone operators feasibility problems and optimization theory to name just several This book discusses iteration processes associated with a given nonlinear mapping which generate its approximate fixed point and in some cases converge to a fixed point of the mapping Various classes of nonlinear single valued and set valued mappings are considered along with iteration processes under the presence of computational errors Of particular interest to mathematicians working in fixed point theory and nonlinear analysis the added value for the reader are the solutions presented to a number of difficult problems in the fixed point theory which have important applications

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