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Edited by Ravi P. Agarwal and Donal O'Regan

Volume 4

SET VALUED MAPPINGS WITH APPLICATIONS IN NONLINEAR ANALYSIS

Ravi P. Agarwal and Donal O'Regan



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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

Topological Methods For Set-valued Nonlinear Analysis Enayet U Tarafdar, Mohammad S R Chowdhury, 2008-02-22 This book provides a comprehensive overview of the authors pioneering contributions to nonlinear set valued analysis by topological methods The coverage includes fixed point theory degree theory the KKM principle variational inequality theory the Nash equilibrium point in mathematical economics the Pareto optimum in optimization and applications to best approximation theory partial equations and boundary value problems Self contained and unified in presentation the book considers the existence of equilibrium points of abstract economics in topological vector spaces from the viewpoint of Ky Fan minimax inequalities It also provides the latest developments in KKM theory and degree theory for nonlinear set valued mappings Fixed Point Theory and Applications Yeol Je Cho, 2002 Fixed Point Theory Applications Volume II Convex

Optimization—Theory, Algorithms and Applications Balendu Bhooshan Upadhyay, Shashi Kant Mishra, Pierre Maréchal, 2025-04-25 This volume includes chapters on topics presented at the conference on Recent Trends in Convex Optimization Theory Algorithms and Applications RTCOTAA 2020 held at the Department of Mathematics Indian Institute of Technology Patna Bihar India from 29-31 October 2020. It discusses a comprehensive exploration of the realm of optimization encompassing both the theoretical underpinnings and the multifaceted real life implementations of the optimization theory. It meticulously features essential optimization concepts such as convex analysis, generalized convexity, monotonicity etc., elucidating their theoretical advancements and significance in the optimization sphere. Multiobjective optimization is a pivotal topic which addresses the inherent difficulties faced in conflicting objectives. The book delves into various theoretical concepts and covers some practical algorithmic approaches to solve multiobjective optimization such as the line search and the enhanced non-monotone quasi-Newton algorithms. It also deliberates on several other significant topics in optimization such as the perturbation approach for vector optimization and solution methods for set-valued optimization. Nonsmooth optimization is extensively covered with in-depth discussions on various well-known tools of nonsmooth analysis such as convexifiers, limiting subdifferentials, tangential subdifferentials, quasi-differentials etc. Notable optimization algorithms such as the interior point algorithm and Lemke's algorithm are dissected in detail, offering insights into their applicability and effectiveness. The book explores modern applications of optimization theory for instance, optimized image encryption, resource allocation, target tracking problems, deep learning, entropy optimization etc. Ranging from gradient-based optimization algorithms to metaheuristic approaches such as particle swarm optimization, the book navigates through the intersection of optimization theory and deep learning, thereby unravelling new research perspectives in artificial intelligence, machine learning and other fields of modern science. Designed primarily for graduate students and researchers across a variety of disciplines such as mathematics, operations research, electrical and electronics engineering, computer science, robotics, deep learning, image processing and artificial intelligence, this book serves as a comprehensive resource for someone interested in exploring the multifaceted domain of mathematical optimization and its myriad applications. **Fixed Point Theory In**

P-vector Spaces George Xianzhi Yuan, 2025-05-05 This monograph provides an updated development of fixed point theory under a unified framework of the best approximation approach in p -vector spaces, a core component of nonlinear analysis in mathematics where $p \geq 1$, the same for p below unless specified. This book exposes some important contents of the new fixed point theory with highlights in four parts. Specifically, the book focuses on the development of general new fixed point theory for both single-valued and set-valued mappings under the framework of p -vector and locally convex spaces for $p \geq 1$, including topological vector spaces and locally convex spaces as special cases. It provides affirmative answers to the Schauder conjecture under the general setting of p -vector spaces and locally p -convex spaces. The book establishes best approximation results for upper semicontinuous and 1 -set contractive set-valued mappings which are used as tools to establish new fixed

point theorems for non self set valued mappings with either inward or outward set conditions under various situations These results improve or unify corresponding results in the existing literature for nonlinear analysis and lay the foundation for the development of fixed point theorems in topological vector spaces since Schauder's conjecture was raised in 1930 In addition this book demonstrates the power of the fixed point theorem by showing the equivalence among the Ekeland variational principle Takahashi minimization theorem Oettli Th ra theorem Caristi Kirk type fixed point theorem and related principles in nonlinear functional analysis Overall this book provides an accessible way to establish the new theory in the development of fixed point theorems and results It is designed to be understandable for senior undergraduate students majoring in mathematics physical sciences social sciences and related fields We expect that this monograph will serve as a staple textbook for undergraduate and postgraduate students a reference book for researchers in the field of fixed point theory in nonlinear functional analysis and an accessible resource for general readers in mathematics and related disciplines

Optimization, Variational Analysis and Applications Vivek Laha, Pierre Maréchal, S. K. Mishra, 2021-07-27 This book includes selected papers presented at the Indo French Seminar on Optimization Variational Analysis and Applications IFSOVAA 2020 held at the Department of Mathematics Institute of Science Banaras Hindu University Varanasi India from 2 4 February 2020 The book discusses current optimization problems and their solutions by using the powerful tool of variational analysis Topics covered in this volume include set optimization multiobjective optimization mathematical programs with complementary equilibrium vanishing and switching constraints copositive optimization interval valued optimization sequential quadratic programming bound constrained optimization variational inequalities and more Several applications in different branches of applied mathematics engineering economics finance and medical sciences have been included Each chapter not only provides a detailed survey of the topic but also builds systematic theories and suitable algorithms to deduce the most recent findings in literature This volume appeals to graduate students as well as researchers and practitioners in pure and applied mathematics and related fields that make use of variational analysis in solving optimization problems

Scientiae Mathematicae Japonicae ,2008 **Mathematical Reviews** ,2006 **Topological Fixed Point Theory of Multivalued Mappings** Lech Górniewicz, 2013-11-11 This book is an attempt to give a systematic presentation of results and methods which concern the fixed point theory of multivalued mappings and some of its applications In selecting the material we have restricted ourselves to studying topological methods in the fixed point theory of multivalued mappings and applications mainly to differential inclusions Thus in Chapter III the approximation on the graph method in fixed point theory of multivalued mappings is presented Chapter IV is devoted to the homological methods and contains more general results e g the Lefschetz Fixed Point Theorem the fixed point index and the topological degree theory In Chapter V applications to some special problems in fixed point theory are formulated Then in the last chapter a direct applications to differential inclusions are presented Note that Chapter I and Chapter II have an auxiliary character and only results connected with the

Banach Contraction Principle see Chapter II are strictly related to topological methods in the fixed point theory In the last section of our book see Section 75 we give a bibliographical guide and also signal some further results which are not contained in our monograph The author thanks several colleagues and my wife Maria who read and commented on the manuscript These include J Andres A Buraczewski G Gabor A Gorka M Gorniewicz S Park and A Wieczorek The author wishes to express his gratitude to P Konstanty for preparing the electronic version of this monograph

Revue Roumaine de Mathématiques Pures Et Appliquées ,2006 **Fixed Point Theory and Its Applications** Jacek Jachymski, Simeon Reich, 2007 *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

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