Fixed Point Theory for Decomposable Sets

Andrzej Fryszkowski

Fixed Point Theory For Decomposable Sets Topological Fixed Point Theory And Its Applications

A Gutmann

Fixed Point Theory For Decomposable Sets Topological Fixed Point Theory And Its Applications:

Fixed Point Theory for Decomposable Sets Andrzej Fryszkowski,2006-02-21 Decomposable sets since T R Rockafellar in 1968 are one of basic notions in nonlinear analysis especially in the theory of multifunctions A subset K of measurable functions is called decomposable if Q for all and measurable A This book attempts to show the present stage of decomposable analysis from the point of view of fixed point theory The book is split into three parts beginning with the background of functional analysis proceeding to the theory of multifunctions and lastly the decomposability property Mathematicians and students working in functional convex and nonlinear analysis differential inclusions and optimal control should find this book of interest A good background in fixed point theory is assumed as is a background in topology Fixed Point Theory for Decomposable Sets Krzysztof Frysztacki, Decomposable sets since T R Rockafellar in 1968 are one of basic notions in nonlinear analysis especially in the theory of multifunctions A subset K of measurable functions is called decomposable if Q for all and measurable A This book attempts to show the present stage of decomposable analysis from the point of view of fixed point theory The book is split into three parts beginning with the background of functional analysis proceeding to the theory of multifunctions and lastly the decomposability property Mathematicians and students working in functional convex and nonlinear analysis differential inclusions and optimal control should find this book of interest A good background in fixed point theory is assumed as is a background in topology **Topological Fixed Point Theory of Multivalued Mappings** Lech Górniewicz,2006-06-03 This book is an attempt to give a systematic presentation of results and me ods which concern the xed point theory of multivalued mappings and some of its applications In selecting the material we have restricted ourselves to stu ing topological methods in the xed point theory of multivalued mappings and applications mainly to di erential inclusions Thus in Chapter III the approximation on the graph method in xed point theory of multivalued mappings is presented Chapter IV is devoted to the ho logical methods and contains more general results e g the Lefschetz Fixed Point Theorem the xed point index and the topological degree theory In Chapter V applications to some special problems in xed point theory are formulated Then in the last chapter a direct applications to di erential inclusions are presented Note that Chapters I and II have an auxiliary character and only results c nected with the Banach Contraction Principle see Chapter II are strictly related to topological methods in the xed point theory In the last section of our book see Section 75 we give a bibliographicalguide and also signalsome further results which are not contained in our monograph The author thanks several colleagues and my wife Maria who read and c mented on the manuscript These include J Andres A Buraczewski G Gabor A G orka M Go rniewicz S Park and A Wieczorek The author wish to express his gratitude to P Konstanty for preparing the electronic version of this monograph *Solution Sets for Differential Equations and Inclusions* Smaïl Djebali,Lech Górniewicz,Abdelghani Ouahab,2012-12-06 This monograph gives a systematic presentation of classical and recent results obtained in the last couple of years It comprehensively describes the methods concerning the topological structure of fixed

point sets and solution sets for differential equations and inclusions Many of the basic techniques and results recently developed about this theory are presented as well as the literature that is disseminated and scattered in several papers of pioneering researchers who developed the functional analytic framework of this field over the past few decades Several examples of applications relating to initial and boundary value problems are discussed in detail The book is intended to advanced graduate researchers and instructors active in research areas with interests in topological properties of fixed point mappings and applications it also aims to provide students with the necessary understanding of the subject with no deep background material needed This monograph fills the vacuum in the literature regarding the topological structure of fixed point sets and its applications **Method of Guiding Functions in Problems of Nonlinear Analysis** Valeri Obukhovskii,Pietro Zecca,Nguyen Van Loi,Sergei Kornev,2013-05-13 This book offers a self contained introduction to the theory of guiding functions methods which can be used to study the existence of periodic solutions and their bifurcations in ordinary differential equations differential inclusions and in control theory It starts with the basic concepts of nonlinear and multivalued analysis describes the classical aspects of the method of guiding functions and then presents recent findings only available in the research literature It describes essential applications in control theory the theory of bifurcations and physics making it a valuable resource not only for pure mathematicians but also for students and researchers working in applied mathematics the engineering sciences and physics Fixed Point Theory in Probabilistic Metric Spaces O. Hadzic,E. Pap,2013-06-29 Fixed point theory in probabilistic metric spaces can be considered as a part of Probabilistic Analysis which is a very dynamic area of mathematical research A primary aim of this monograph is to stimulate interest among scientists and students in this fascinating field The text is self contained for a reader with a modest knowledge of the metric fixed point theory Several themes run through this book The first is the theory of triangular norms t norms which is closely related to fixed point theory in probabilistic metric spaces Its recent development has had a strong influence upon the fixed point theory in probabilistic metric spaces In Chapter 1 some basic properties of t norms are presented and several special classes of t norms are investigated Chapter 2 is an overview of some basic definitions and examples from the theory of probabilistic metric spaces Chapters 3 4 and 5 deal with some single valued and multi valued probabilistic versions of the Banach contraction principle In Chapter 6 some basic results in locally convex topological vector spaces are used and applied to fixed point theory in vector spaces Audience The book will be of value to graduate students researchers and applied mathematicians working in nonlinear analysis and probabilistic metric spaces **Topological Fixed Point Theory for Singlevalued and Multivalued Mappings and Applications** Afif Ben Amar,Donal O'Regan,2016-05-04 This is a monograph covering topological fixed point theory for several classes of single and multivalued maps The authors begin by presenting basic notions in locally convex topological vector spaces Special attention is then devoted to weak compactness in particular to the theorems of Eberlein mulian Grothendick and Dunford Pettis Leray Schauder alternatives and eigenvalue

problems for decomposable single valued nonlinear weakly compact operators in Dunford Pettis spaces are considered in addition to some variants of Schauder Krasnoselskii Sadovskii and Leray Schauder type fixed point theorems for different classes of weakly sequentially continuous operators on general Banach spaces The authors then proceed with an examination of Sadovskii Furi Pera and Krasnoselskii fixed point theorems and nonlinear Leray Schauder alternatives in the framework of weak topologies and involving multivalued mappings with weakly sequentially closed graph These results are formulated in terms of axiomatic measures of weak noncompactness The authors continue to present some fixed point theorems in a nonempty closed convex of any Banach algebras or Banach algebras satisfying a sequential condition P for the sum and the product of nonlinear weakly sequentially continuous operators and illustrate the theory by considering functional integral and partial differential equations The existence of fixed points nonlinear Leray Schauder alternatives for different classes of nonlinear ws compact operators weakly condensing 1 set weakly contractive strictly quasi bounded defined on an unbounded closed convex subset of a Banach space are also discussed The authors also examine the existence of nonlinear eigenvalues and eigenvectors as well as the surjectivity of quasibounded operators Finally some approximate fixed point theorems for multivalued mappings defined on Banach spaces Weak and strong topologies play a role here and both bounded and unbounded regions are considered The authors explicate a method developed to indicate how to use approximate fixed point theorems to prove the existence of approximate Nash equilibria for non cooperative games Fixed point theory is a powerful and fruitful tool in modern mathematics and may be considered as a core subject in nonlinear analysis In the last 50 years fixed point theory has been a flourishing area of research As such the monograph begins with an overview of these developments before gravitating towards topics selected to reflect the particular interests of the authors   Fractional Difference, Differential Equations, and Inclusions Saïd Abbas,Bashir Ahmad,Mouffak Benchohra,Abdelkrim Salim,2024-01-11 The field of fractional calculus FC is more than 300 years old and it presumably stemmed from a question about a fractional order derivative raised in communication between L Hopital and Leibniz in the year 1695 This branch of mathematical analysis is regarded as the generalization of classical calculus as it deals with the derivative and integral operators of fractional order The tools of fractional calculus are found to be of great utility in improving the mathematical modeling of many natural phenomena and processes occurring in the areas of engineering social natural and biomedical sciences Fractional Difference Differential Equations and Inclusions Analysis and Stability is devoted to the existence and stability Ulam Hyers Rassias stability and asymptotic stability of solutions for several classes of functional fractional difference equations and inclusions Some equations include delay effects of finite infinite or state dependent nature Others are subject to impulsive effect which may be fixed or non instantaneous The tools used to establish the existence results for the proposed problems include fixed point theorems densifiability techniques monotone iterative technique notions of Ulam stability attractivity and the measure of non compactness as well as the measure of weak noncompactness All the abstract results are

illustrated by examples in applied mathematics engineering biomedical and other applied sciences Introduces notation definitions and foundational concepts of fractional q calculus Presents existence and attractivity results for a class of implicit fractional q difference equations in Banach and Fr chet spaces Focuses on the study of a class of coupled systems of Hilfer and Hilfer Hadamard fractional differential equations *Fixed Point Theory and Its Applications* Jacek Jachymski,Simeon Reich,2007 **Topological Fixed Point Principles for Boundary Value Problems** J. Andres,Lech Górniewicz,2013-04-17 The book is devoted to the topological fixed point theory both for single valued and multivalued mappings in locally convex spaces including its application to boundary value problems for ordinary differential equations inclusions and to multivalued dynamical systems It is the first monograph dealing with the topological fixed point theory in non metric spaces Although the theoretical material was tendentiously selected with respect to applications the text is self contained Therefore three appendices concerning almost periodic and derivo periodic single valued multivalued functions and multivalued fractals are supplied to the main three chapters *Mathematical Reviews* ,2006 *Multivalued Maps And Differential Inclusions: Elements Of Theory And Applications* Valeri Obukhovskii,Boris Gel'man,2020-04-04 The theory of multivalued maps and the theory of differential inclusions are closely connected and intensively developing branches of contemporary mathematics They have effective and interesting applications in control theory optimization calculus of variations non smooth and convex analysis game theory mathematical economics and in other fields This book presents a user friendly and self contained introduction to both subjects It is aimed at beginners starting with students of senior courses The book will be useful both for readers whose interests lie in the sphere of pure mathematics as well as for those who are involved in applicable aspects of the theory In Chapter 0 basic definitions and fundamental results in topology are collected Chapter 1 begins with examples showing how naturally the idea of a multivalued map arises in diverse areas of mathematics continues with the description of a variety of properties of multivalued maps and finishes with measurable multivalued functions Chapter 2 is devoted to the theory of fixed points of multivalued maps The whole of Chapter 3 focuses on the study of differential inclusions and their applications in control theory The subject of last Chapter 4 is the applications in dynamical systems game theory and mathematical economics The book is completed with the bibliographic commentaries and additions containing the exposition related both to the sections described in the book and to those which left outside its framework The extensive bibliography including more than 400 items leads from basic works to recent studies *Topological Methods in Differential Equations and Inclusions* Andrzej Granas,Marlène Frigon,2012-12-06 The papers collected in this volume are contributions to the 33rd session of the Seminaire de Mathematiques Superieures SMS on Topological Methods in Differential Equations and Inclusions This session of the SMS took place at the Universite de Montreal in July 1994 and was a NATO Advanced Study Institute ASI The aim of the ASI was to bring together a considerable group of young researchers from various parts of the world and to present to them coherent surveys of some of the most recent advances in this area of Nonlinear Analysis During

the meeting 89 mathematicians from 20 countries have had the opportunity to get acquainted with various aspects of the subjects treated in the lectures as well as the chance to exchange ideas and learn about new problems arising in the field The main topics teated in this ASI were the following Fixed point theory for single and multi valued mappings including topological degree and its generalizations and topological transversality theory existence and multiplicity results for ordinary differential equations and inclusions bifurcation and stability problems ordinary differential equations in Banach spaces second order differential equations on manifolds the topological structure of the solution set of differential inclusions effects of delay perturbations on dynamics of retarded delay differential equations dynamics of reaction diffusion equations non smooth critical point theory and applications to boundary value problems for quasilinear elliptic equations **Research Topics in Analysis, Volume I** Shouchuan Hu,Nikolaos S. Papageorgiou,2022-11-29 This book which is the first of two volumes presents in a unique way some of the most relevant research tools of modern analysis This work empowers young researchers with all the necessary techniques to explore the various subfields of this broad subject and introduces relevant frameworks where these tools can be immediately deployed Volume I starts with the foundations of modern analysis The first three chapters are devoted to topology measure theory and functional analysis Chapter 4 offers a comprehensive analysis of the main function spaces while Chapter 5 covers more concrete subjects like multivariate analysis which are closely related to applications and more difficult to find in compact form Chapter 6 deals with smooth and non smooth calculus of functions Chapter 7 introduces certain important classes of nonlinear operators and Chapter 8 complements the previous three chapters with topics of variational analysis Each chapter of this volume finishes with a list of problems handy for understanding and self study and historical notes that give the reader a more vivid picture of how the theory developed Volume II consists of various applications using the tools and techniques developed in this volume By offering a clear and wide picture of the tools and applications of modern analysis this work can be of great benefit not only to mature graduate students seeking topics for research but also to experienced researchers with an interest in this vast and rich field of mathematics *Multivalued Differential Equations* Klaus Deimling,2011-07-22 The series is devoted to the publication of high level monographs which cover the whole spectrum of current nonlinear analysis and applications in various fields such as optimization control theory systems theory mechanics engineering and other sciences One of its main objectives is to make available to the professional community expositions of results and foundations of methods that play an important role in both the theory and applications of nonlinear analysis Contributions which are on the borderline of nonlinear analysis and related fields and which stimulate further research at the crossroads of these areas are particularly welcome Please submit book proposals to J rgen Appell   Topological Methods in Nonlinear Analysis ,2006   **Impulsive Differential Inclusions** John R. Graef,Johnny Henderson,Abdelghani Ouahab,2013-07-31 Differential equations with impulses arise as models of many evolving processes that are subject to abrupt changes such as shocks harvesting and natural disasters These

phenomena involve short term perturbations from continuous and smooth dynamics whose duration is negligible in comparison with the duration of an entire evolution In models involving such perturbations it is natural to assume these perturbations act instantaneously or in the form of impulses As a consequence impulsive differential equations have been developed in modeling impulsive problems in physics population dynamics ecology biotechnology industrial robotics pharmacokinetics optimal control and so forth There are also many different studies in biology and medicine for which impulsive differential equations provide good models During the last 10 years the authors have been responsible for extensive contributions to the literature on impulsive differential inclusions via fixed point methods This book is motivated by that research as the authors endeavor to bring under one cover much of those results along with results by other researchers either affecting or affected by the authors work The questions of existence and stability of solutions for different classes of initial value problems for impulsive differential equations and inclusions with fixed and variable moments are considered in detail Attention is also given to boundary value problems In addition since differential equations can be viewed as special cases of differential inclusions significant attention is also given to relative questions concerning differential equations This monograph addresses a variety of side issues that arise from its simpler beginnings as well   Topological Fixed Point Theory of Multivalued Mappings Lech Górniewicz,1999 This volume presents a broad introduction to the topological fixed point theory of multivalued set valued mappings treating both classical concepts as well as modern techniques A variety of up to date results is described within a unified framework   Annali Della Scuola Normale Superiore Di Pisa, Classe Di Scienze Scuola normale superiore (Italy). Classe di scienze,2015   Topology in Nonlinear Analysis Kazimierz Gęba,Lech Górniewicz,1996

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