Fixed Points

Tobias Bleicker

Fixed Points:

   Fixed Points I͡Uriĭ Alekseevich Shashkin,1989 The theory of fixed points finds its roots in the work of Poincare Brouwer and Sperner and makes extensive use of such topological notions as continuity compactness homotopy and the degree of a mapping Fixed point theorems have numerous applications in mathematics most of the theorems ensuring the existence of solutions for differential integral operator or other equations can be reduced to fixed point theorems In addition these theorems are used in such areas as mathematical economics and game theory This book presents a readable exposition of fixed point theory The author focuses on the problem of whether a closed interval square disk or sphere has the fixed point property Another aim of the book is to show how fixed point theory uses combinatorial ideas related to decomposition triangulation of figures into distinct parts called faces simplexes which adjoin each other in a regular fashion All necessary background concepts such as continuity compactness degree of a map and so on are explained making the book accessible even to students at the high school level In addition the book contains exercises and descriptions of applications Readers will appreciate this book for its lucid presentation of this fundamental mathematical topic   *Fixed Point Theory* V.I. Istratescu,2001-11-30 Approach your problems from the right It isn t that they can t see the solution It end and begin with the answers Then is that they can t see the problem one day perhaps you will find the final G K Chesterton The Scandal of Father question Brown The Point of a Pin The Hermit Clad in Crane Feathers in R Van Gulik s The Chinese Maze Murders Growing specialization and diversification have brought a host of mono graphs and textbooks on increasingly specialized topics However the tree of knowledge of mathematics and related fields does not grow only by putting forth new branches It also happens quite often in fact that branches which were thought to be completely disparate are suddenly seen to be related Further the kind and level of sophistication of mathematics applied in various sciences has changed drastically in recent years measure theory is used non trivially in regional and theoretical economics algebraic geometry interacts with physics the Minkowsky lemma coding theory and the structure of water meet one another in packing and covering theory quantum fields crystal defects and mathematical programming profit from homotopy theory Lie algebras are relevant to filtering and prediction and electrical engineering can use Stein spaces   **Topics in Metric Fixed Point Theory** Kazimierz Goebel,W. A. Kirk,1990 Metric Fixed Point Theory has proved a flourishing area of research for many mathematicians This book aims to offer the mathematical community an accessible self contained account which can be used as an introduction to the subject and its development It will be understandable to a wide audience including non specialists and provide a source of examples references and new approaches for those currently working in the subject   <u>Fixed Point Theorems</u> D. R. Smart,1980-02-14

   Fixed Point Theory and Applications Ravi P. Agarwal,Maria Meehan,Donal O'Regan,2001-03-22 This book provides a clear exposition of the flourishing field of fixed point theory Starting from the basics of Banach s contraction theorem most of the main results and techniques are developed fixed point results are established for several classes of maps and the three

main approaches to establishing continuation principles are presented The theory is applied to many areas of interest in analysis Topological considerations play a crucial role including a final chapter on the relationship with degree theory Researchers and graduate students in applicable analysis will find this to be a useful survey of the fundamental principles of the subject The very extensive bibliography and close to 100 exercises mean that it can be used both as a text and as a comprehensive reference work currently the only one of its type **Fixed Points** Stepan Karamardian,2014-05-10 Fixed Points Algorithms and Applications covers the proceedings of the First International Conference on Computing Fixed Points with Applications held in the Department of Mathematical Sciences at Clemson University Clemson South Carolina on June 26 28 1974 This book is composed of 21 chapters and starts with reviews of finding roots of polynomials by pivoting procedures and the relations between convergence and labeling in approximation algorithm The next chapters deal with the principles of complementary pivot theory and the Markovian decision chains the method of continuation for Brouwer fixed point calculation a fixed point approach to stability in cooperative games and computation of fixed points in a nonconvex region Other chapters discuss a computational comparison of fixed point algorithms the fundamentals of union jack triangulations and some aspects of Mann s iterative method for approximating fixed points The final chapters consider the application of fixed point algorithms to the analysis of tax policies and the pricing for congestion in telephone networks This book will prove useful to mathematicians computer scientists and advance mathematics students **Fixed Point Theorems and Applications** Vittorino Pata,2019-09-22 This book addresses fixed point theory a fascinating and far reaching field with applications in several areas of mathematics The content is divided into two main parts The first which is more theoretical develops the main abstract theorems on the existence and uniqueness of fixed points of maps In turn the second part focuses on applications covering a large variety of significant results ranging from ordinary differential equations in Banach spaces to partial differential equations operator theory functional analysis measure theory and game theory A final section containing 50 problems many of which include helpful hints rounds out the coverage Intended for Master s and PhD students in Mathematics or more generally mathematically oriented subjects the book is designed to be largely self contained although some mathematical background is needed readers should be familiar with measure theory Banach and Hilbert spaces locally convex topological vector spaces and in general with linear functional analysis Handbook of Topological Fixed Point Theory Robert F. Brown,Massimo Furi,L. Gorniewicz,Boju Jiang,2005-12-05 This book is the first in the world literature presenting all new trends in topological fixed point theory Until now all books connected to the topological fixed point theory were devoted only to some parts of this theory This book will be especially useful for post graduate students and researchers interested in the fixed point theory particularly in topological methods in nonlinear analysis differential equations and dynamical systems The content is also likely to stimulate the interest of mathematical economists population dynamics experts as well as theoretical physicists exploring the topological dynamics *Analysis and Computation of Fixed Points*

Stephen M. Robinson,2014-05-10 Analysis and Computation of Fixed Points contains the proceedings of a Symposium on Analysis and Computation of Fixed Points held at the University of Wisconsin Madison on May 7 8 1979 The papers focus on the analysis and computation of fixed points and cover topics ranging from paths generated by fixed point algorithms to strongly stable stationary solutions in nonlinear programs A simple reliable numerical algorithm for following homotopy paths is also presented Comprised of nine chapters this book begins by describing the techniques of numerical linear algebra that possess attractive stability properties and exploit sparsity and their application to the linear systems that arise in algorithms that solve equations by constructing piecewise linear homotopies The reader is then introduced to two triangulations for homotopy fixed point algorithms with an arbitrary grid refinement followed by a discussion on some generic properties of paths generated by fixed point algorithms Subsequent chapters deal with topological perturbations in the numerical study of nonlinear eigenvalue and bifurcation problems general equilibrium analysis of taxation policy and solving urban general equilibrium models by fixed point methods The book concludes with an evaluation of economic equilibrium under deformation of the economy This monograph should be of interest to students and specialists in the field of mathematics **Fixed Point Theorems for Plane Continua with Applications** Alexander M. Blokh,Robbert J. Fokkink,John C. Mayer,Lex G. Oversteegen,E. D. Tymchatyn,2013-06-28 In this memoir the authors present proofs of basic results including those developed so far by Harold Bell for the plane fixed point problem Does every map of a non separating plane continuum have a fixed point Some of these results had been announced much earlier by Bell but without accessible proofs The authors define the concept of the variation of a map on a simple closed curve and relate it to the index of the map on that curve Index Variation 1 A prime end theory is developed through hyperbolic chords in maximal round balls contained in the complement of a non separating plane continuum X They define the concept of an outchannel for a fixed point free map which carries the boundary of X minimally into itself and prove that such a map has a unique outchannel and that outchannel must have variation 1 Also Bell s Linchpin Theorem for a foliation of a simply connected domain by closed convex subsets is extended to arbitrary domains in the sphere The authors introduce the notion of an oriented map of the plane and show that the perfect oriented maps of the plane coincide with confluent that is composition of monotone and open perfect maps of the plane A fixed point theorem for positively oriented perfect maps of the plane is obtained This generalizes results announced by Bell in 1982 **Fixed Points** Yu A. Shashkin,1991 The theory of fixed points belongs to topology a part of mathematics created at the end of the nineteenth century and makes extensive use of such topological notions as continuity compactness homotopy and the degree of a mapping *Fixed Point Theory* Andrzej Granas,James Dugundji,2003-06-26 The theory of Fixed Points is one of the most powerful tools of modern mathematics This book contains a clear detailed and well organized presentation of the major results together with an entertaining set of historical notes and an extensive bibliography describing further developments and applications From the reviews I recommend this excellent volume on fixed point theory

to anyone interested in this core subject of nonlinear analysis MATHEMATICAL REVIEWS *Fixed Point Theory and Its Applications* Robert F. Brown,1988 Represents the proceedings of an informal three day seminar held during the International Congress of Mathematicians in Berkeley in 1986 This work covers topics including topological fixed point theory from both the algebraic and geometric viewpoints and the fixed point theory of nonlinear operators on normed linear spaces and its applications **Bifurcation Dynamics in Polynomial Discrete Systems** Albert C. J. Luo,2020-11-09 This is the first book focusing on bifurcation dynamics in 1 dimensional polynomial nonlinear discrete systems It comprehensively discusses the general mathematical conditions of bifurcations in polynomial nonlinear discrete systems as well as appearing and switching bifurcations for simple and higher order singularity period 1 fixed points in the 1 dimensional polynomial discrete systems Further it analyzes the bifurcation trees of period 1 to chaos generated by period doubling and monotonic saddle node bifurcations Lastly the book presents methods for period 2 and period doubling renormalization for polynomial discrete systems and describes the appearing mechanism and period doublization of period n fixed points on bifurcation trees for the first time offering readers fascinating insights into recent research results in nonlinear discrete systems

Introduction to Probability Charles Miller Grinstead,James Laurie Snell,1997 This text is designed for an introductory probability course at the university level for undergraduates in mathematics the physical and social sciences engineering and computer science It presents a thorough treatment of probability ideas and techniques necessary for a firm understanding of the subject Fixed Point Theory and Its Applications to Real World Problems Anita Tomar,Mohan C. Joshi,2021 Fixed point theory initially emerged in the article demonstrating existence of solutions of differential equations which appeared in the second quarter of the 18th century Joseph Liouville 1837 Later on this technique was improved as a method of successive approximations Charles Emile Picard 1890 which was extracted and abstracted as a fixed point theorem in the framework of complete normed space Stefan Banach 1922 It ensures presence as well as uniqueness of a fixed point gives an approximate technique to really locate the fixed point and the a priori and a posteriori estimates for the rate of convergence It is an essential device in the theory of metric spaces Subsequently it is stated that fixed point theory is initiated by Stefan Banach Fixed point theorems give adequate conditions under which there exists a fixed point for a given function and enable us to ensure the existence of a solution of the original problem In an extensive variety of scientific issues beginning from different branches of mathematics the existence of a solution is comparable to the existence of a fixed point for a suitable mapping The book Fixed Point Theory its Applications to Real World Problems is an endeavour to present results in fixed point theory which are extensions improvements and generalizations of classical and recent results in this area and touches on distinct research directions within the metric fixed point theory It provides new openings for further exploration and makes for an easily accessible source of knowledge This book is apposite for young researchers who want to pursue their research in fixed point theory and is the latest in the field giving new techniques for the existence of a superior fixed point a fixed point a near

fixed point a fixed circle a near fixed interval circle a fixed disc a near fixed interval disc a coincidence point a common fixed point a coupled common fixed point amiable fixed sets strong coupled fixed points and so on utilizing minimal conditions It offers novel applications besides traditional applications which are applicable to real world problems The book is self contained and unified which will serve as a reference book to researchers who are in search of novel ideas It will be a valued addition to the library **Advances in Metric Fixed Point Theory and Applications** Yeol Je Cho,Mohamed Jleli,Mohammad Mursaleen,Bessem Samet,Calogero Vetro,2021-05-04 This book collects papers on major topics in fixed point theory and its applications Each chapter is accompanied by basic notions mathematical preliminaries and proofs of the main results The book discusses common fixed point theory convergence theorems split variational inclusion problems and fixed point problems for asymptotically nonexpansive semigroups fixed point property and almost fixed point property in digital spaces nonexpansive semigroups over CAT spaces measures of noncompactness integral equations the study of fixed points that are zeros of a given function best proximity point theory monotone mappings in modular function spaces fuzzy contractive mappings ordered hyperbolic metric spaces generalized contractions in b metric spaces multi tupled fixed points functional equations in dynamic programming and Picard operators This book addresses the mathematical community working with methods and tools of nonlinear analysis It also serves as a reference source for examples and new approaches associated with fixed point theory and its applications for a wide audience including graduate students and researchers

Fixed points and topological degree in nonlinear analysis Jane Cronin,1995-01-05 The topological methods based on fixed point theory and on local topological degree which have been developed by Leray Schauder Nirenberg Cesari and others for the study of nonlinear differential equations are here described in detail beginning with elementary considerations The reader is not assumed to have any knowledge of topology beyond the theory of point sets in Euclidean n space which ordinarily forms part of a course in advanced calculus The methods are first developed for Euclidean n space and applied to the study of existence and stability of periodic and almost periodic solutions of systems of ordinary differential equations both quasi linear and with large nonlinearities Then after being extended to infinite dimensional function spaces these methods are applied to integral equations partial differential equations and further problems concerning periodic solutions of ordinary differential equations **Fixed Point Theory and Its Applications** Jacek Jachymski,Simeon Reich,2007 **The Computation of Fixed Points and Applications** M. J. Todd,2013-03-09 Fixed point algorithms have diverse applications in economics optimization game theory and the numerical solution of boundary value problems Since Scarf s pioneering work 56 57 on obtaining approximate fixed points of continuous mappings a great deal of research has been done in extending the applicability and improving the efficiency of fixed point methods Much of this work is available only in research papers although Scarf s book 58 gives a remarkably clear exposition of the power of fixed point methods However the algorithms described by Scarf have been super eded by the more sophisticated restart and homotopy techniques of Merrill 8 9 and

Eaves and Saigal 1 16 To understand the more efficient algorithms one must become familiar with the notions of triangulation and simplicial approxi tion whereas Scarf stresses the concept of primitive set These notes are intended to introduce to a wider audience the most recent fixed point methods and their applications Our approach is therefore via triangu tions For this reason Scarf is cited less in this manuscript than his contri tions would otherwise warrant We have also confined our treatment of applications to the computation of economic equilibria and the solution of optimization problems Hansen and Koopmans 28 apply fixed point methods to the computation of an invariant optimal capital stock in an economic growth model Applications to game theory are discussed in Scarf 56 58 Shapley 59 and Garcia Lemke and Luethi 24 Allgower 1 and Jeppson 31 use fixed point algorithms to find many solutions to boundary value problems

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