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Fixed Point Theory

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Fixed Point Theory Lecture Notes In Mathematics Volume 886

Christopher Keil McCord



Fixed Point Theory Lecture Notes In Mathematics Volume 886:

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

Topics in Fixed Point Theory Saleh Almezal, Qamrul Hasan Ansari, Mohamed Amine Khamsi, 2013-10-23 The purpose of this contributed volume is to provide a primary resource for anyone interested in fixed point theory with a metric flavor The book presents 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 Key topics covered include Banach contraction theorem hyperconvex metric spaces modular function spaces fixed point theory in ordered sets topological fixed point theory for set valued maps coincidence theorems Lefschetz and Nielsen theories systems of nonlinear inequalities iterative methods for fixed point problems and the Ekeland's variational principle

Homotopy Methods in Topological Fixed and Periodic Points Theory Jerzy Jezierski, Wacław Marzantowicz, 2006-01-17 The notion of a fixed point plays a crucial role in numerous branches of mathematics and its applications Information about the existence of such points is often the crucial argument in solving a problem In particular topological methods of fixed point theory have been an increasing focus of interest over the last century These topological methods of fixed point theory are divided roughly speaking into two types The first type includes such as the Banach Contraction Principle where the assumptions on the space can be very mild but a small change of the map can remove the fixed point The second type on the other hand such as the Brouwer and Lefschetz Fixed Point Theorems give the existence of a fixed point not only for a given map but also for any its deformations This book is an exposition of a part of the topological fixed and periodic point theory of this second type based on the notions of Lefschetz and Nielsen numbers Since both notions are homotopy invariants the deformation is used as an essential method and the assertions of theorems typically state the existence of fixed or periodic points for every map of the whole homotopy class we refer to them as homotopy methods of the topological fixed and periodic point theory

Topological Fixed Point Theory and Applications Boju Jiang, 2006-11-14 This selection of papers from the Beijing conference gives a cross section of the current trends in the field of fixed point theory as seen by topologists and analysts Apart from one survey article they are all original research articles on topics including equivariant theory extensions of Nielsen theory periodic orbits of discrete and continuous

dynamical systems and new invariants and techniques in topological approaches to analytic problems

Fixed Point Theory and Graph Theory Monther Alfuraidan, Qamrul Ansari, 2016-06-20 Fixed Point Theory and Graph Theory provides an intersection between the theories of fixed point theorems that give the conditions under which maps single or multivalued have solutions and graph theory which uses mathematical structures to illustrate the relationship between ordered pairs of objects in terms of their vertices and directed edges This edited reference work is perhaps the first to provide a link between the two theories describing not only their foundational aspects but also the most recent advances and the fascinating intersection of the domains The authors provide solution methods for fixed points in different settings with two chapters devoted to the solutions method for critically important non linear problems in engineering namely variational inequalities fixed point split feasibility and hierarchical variational inequality problems The last two chapters are devoted to integrating fixed point theory in spaces with the graph and the use of retractions in the fixed point theory for ordered sets Introduces both metric fixed point and graph theory in terms of their disparate foundations and common application environments Provides a unique integration of otherwise disparate domains that aids both students seeking to understand either area and researchers interested in establishing an integrated research approach Emphasizes solution methods for fixed points in non linear problems such as variational inequalities split feasibility and hierarchical variational inequality problems that is particularly appropriate for engineering and core science applications

Handbook of Geometric Topology R.B. Sher, R.J. Daverman, 2001-12-20 Geometric Topology is a foundational component of modern mathematics involving the study of spacial properties and invariants of familiar objects such as manifolds and complexes This volume which is intended both as an introduction to the subject and as a wide ranging resource for those already grounded in it consists of 21 expository surveys written by leading experts and covering active areas of current research They provide the reader with an up to date overview of this flourishing branch of mathematics

Encyclopedia of General Topology K.P. Hart, Jun-iti Nagata, J.E. Vaughan, 2003-11-18 This book is designed for the reader who wants to get a general view of the terminology of General Topology with minimal time and effort The reader whom we assume to have only a rudimentary knowledge of set theory algebra and analysis will be able to find what they want if they will properly use the index However this book contains very few proofs and the reader who wants to study more systematically will find sufficiently many references in the book Key features More terms from General Topology than any other book ever published Short and informative articles Authors include the majority of top researchers in the field Extensive indexing of terms

Nielsen Theory and Dynamical Systems Christopher Keil McCord, 1993 This volume contains the proceedings of the AMS IMS SIAM Joint Summer Research Conference on Nielsen Theory and Dynamical Systems held in June 1992 at Mount Holyoke College Focusing on the interface between Nielsen fixed point theory and dynamical systems this book provides an almost complete survey of the state of the art of Nielsen theory Most of the articles are expository and provide references to more technical works making them

accessible to both graduate students and researchers in algebraic topology fixed point theory and dynamical systems

Topological Methods for Ordinary Differential Equations Patrick Fitzpatrick, Mario Martelli, Jean Mawhin, Roger Nussbaum, 2006-11-14 The volume contains the texts of four courses given by the authors at a summer school that sought to present the state of the art in the growing field of topological methods in the theory of ordinary differential equations in finite and infinite dimension and to provide a forum for discussion of the wide variety of mathematical tools which are involved The topics covered range from the extensions of the Lefschetz fixed point and the fixed point index on ANRs to the theory of parity of one parameter families of Fredholm operators and from the theory of coincidence degree for mappings on Banach spaces to homotopy methods for continuation principles

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Acta Numerica 1993: Volume 2 Arie Iserles, 1993-04-30 Continuing the tradition established with the 1992 volume this 1993 s Acta Numerica presents six invited papers on a broad range of topics from numerical analysis Papers treat each topic at a level intelligible by any numerical analyst from graduate student to professional

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

Nonlinear Functional Analysis and Its Applications, Part 2 Felix E. Browder, 1986

Nonlinear and Convex Analysis Bor-Luh Lin, Stephen Simone, 2023-05-31 This book contains expanded versions of the talks given at the conference held in honour of professor Ky Fan in California in 1985 as well as papers on nonlinear and convex analysis as contributions to Ky Fan It also includes a list of publications by Ky Fan

Iterated Nonlinear Maps and Hilbert's Projective Metric. Part II Roger D. Nussbaum, 1989

Fixed Points and Nonexpansive Mappings Robert C. Sine, 1983

Pacific Journal of Mathematics, 2001-03

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 tentatively selected with respect to applications the text is self contained Therefore three appendices concerning almost periodic and derivable periodic single valued multivalued functions and multivalued fractals are supplied to the main three chapters

Revista colombiana de matemáticas, 1988

Topology and Approximate Fixed Points Afif Ben Amar, Donal O'Regan, 2022-01-25 This book examines in detail

approximate fixed point theory in different classes of topological spaces for general classes of maps. It offers a comprehensive treatment of the subject that is up to date, self-contained and rich in methods for a wide variety of topologies and maps. Content includes known and recent results in topology with proofs as well as recent results in approximate fixed point theory. This work starts with a set of basic notions in topological spaces. Special attention is given to topological vector spaces, locally convex spaces, Banach spaces and ultrametric spaces. Sequences and function spaces and fundamental properties of their topologies are also covered. The reader will find discussions on fundamental principles, namely the Hahn-Banach theorem on extensions of linear bounded functionals, the Banach open mapping theorem, the Banach-Steinhaus uniform boundedness principle and Baire categories, including some applications. Also included are weak topologies and their properties, in particular the theorems of Eberlein, Smulian, Goldstine, Kakutani, James and Grothendieck, reflexive Banach spaces, l_1 sequences, Rosenthal's theorem, sequential properties of the weak topology in a Banach space and weak topology of its dual and the Fréchet-Urysohn property. The subsequent chapters cover various almost fixed point results, discussing how to reach or approximate the unique fixed point of a strictly contractive mapping of a spherically complete ultrametric space. They also introduce synthetic approaches to fixed point problems involving regular global inf functions. The book finishes with a study of problems involving approximate fixed point property on an ambient space with different topologies. By providing appropriate background and up to date research results, this book can greatly benefit graduate students and mathematicians seeking to advance in topology and fixed point theory.

Discrete-Time Dynamics of Structured Populations and Homogeneous Order-Preserving Operators Horst R. Thieme, 2024-05-07. A fundamental question in the theory of discrete and continuous time population models concerns the conditions for the extinction or persistence of populations, a question that is addressed mathematically by persistence theory. For some time it has been recognized that if the dynamics of a structured population are mathematically captured by continuous or discrete semiflows and if these semiflows have first order approximations, the spectral radii of certain bounded linear positive operators, better known as basic reproduction numbers, act as thresholds between population extinction and persistence. This book combines the theory of discrete time dynamical systems with applications to population dynamics, with an emphasis on spatial structure. The inclusion of two sexes that must mate to produce offspring leads to the study of operators that are positively homogeneous of degree one and order preserving rather than linear and positive. While this book offers an introduction to ordered normed vector spaces, some background in real and functional analysis, including some measure theory for a few chapters, will be helpful. The appendix and selected exercises provide a primer about basic concepts and about relevant topics one may not find in every analysis textbook.

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