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Fixed Point Theorems in Certain Spaces

Wiser Books

Fixed Point Theorems

Anita Tomar, Mohan C. Joshi



Fixed Point Theorems:

Fixed Point Theorems 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 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 **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 ends and begins 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 monographs 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 Minkowski 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 Fixed Point Theorems with Applications to Economics and Game Theory Kim C. Border, 1985 This book explores fixed point theorems and its uses in economics cooperative and

noncooperative games 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 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 **Multiple Fixed-Point Theorems and Applications in the Theory of ODEs, FDEs and PDEs** Svetlin Georgiev, Khaled Zennir, 2020-06-09 Multiple Fixed Point Theorems and Applications in the Theory of ODEs FDEs and PDEs covers all the basics of the subject of fixed point theory and its applications with a strong focus on examples proofs and practical problems thus making it ideal as course material but also as a reference for self study Many problems in science lead to nonlinear equations $T \times F \times X$ posed in some closed convex subset of a Banach space In particular ordinary fractional partial differential equations and integral equations can be formulated like these abstract equations It is desirable to develop fixed point

theorems for such equations In this book the authors investigate the existence of multiple fixed points for some operators that are of the form TF where T is an expansive operator and F is a k set contraction This book offers the reader an overview of recent developments of multiple fixed point theorems and their applications About the Authors Svetlin G Georgiev is a mathematician who has worked in various areas of mathematics He currently focuses on harmonic analysis functional analysis partial differential equations ordinary differential equations Clifford and quaternion analysis integral equations and dynamic calculus on time scales Khaled Zennir is assistant professor at Qassim University KSA He received his PhD in mathematics in 2013 from Sidi Bel Abb s University Algeria He obtained his Habilitation in mathematics from Constantine University Algeria in 2015 His research interests lie in nonlinear hyperbolic partial differential equations global existence blow up and long time behavior

Fixed Point Theory in Metric Spaces Praveen Agarwal, Mohamed Jleli, Bessem Samet, 2018-10-13 This book provides a detailed study of recent results in metric fixed point theory and presents several applications in nonlinear analysis including matrix equations integral equations and polynomial approximations Each chapter is accompanied by basic definitions mathematical preliminaries and proof of the main results Divided into ten chapters it discusses topics such as the Banach contraction principle and its converse Ran Reurings fixed point theorem with applications the existence of fixed points for the class of contractive mappings with applications to quadratic integral equations recent results on fixed point theory for cyclic mappings with applications to the study of functional equations the generalization of the Banach fixed point theorem on Branciari metric spaces the existence of fixed points for a certain class of mappings satisfying an implicit contraction fixed point results for a class of mappings satisfying a certain contraction involving extended simulation functions the solvability of a coupled fixed point problem under a finite number of equality constraints the concept of generalized metric spaces for which the authors extend some well known fixed point results and a new fixed point theorem that helps in establishing a Kelisky Rivlin type result for q Bernstein polynomials and modified q Bernstein polynomials The book is a valuable resource for a wide audience including graduate students and researchers

Elementary Fixed Point Theorems P. V. Subrahmanyam, 2018 This book provides a primary resource in basic fixed point theorems due to Banach Brouwer Schauder and Tarski and their applications Key topics covered include Sharkovsky s theorem on periodic points Thron s results on the convergence of certain real iterates Shield s common fixed theorem for a commuting family of analytic functions and Bergweiler s existence theorem on fixed points of the composition of certain meromorphic functions with transcendental entire functions Generalizations of Tarski s theorem by Merrifield and Stein and Abian s proof of the equivalence of Bourbaki Zermelo fixed point theorem and the Axiom of Choice are described in the setting of posets A detailed treatment of Ward s theory of partially ordered topological spaces culminates in Sherrer fixed point theorem It elaborates Manka s proof of the fixed point property of arcwise connected hereditarily unicoherent continua based on the connection he observed between set theory and fixed point theory via a certain partial order Contraction

principle is provided with two proofs one due to Palais and the other due to Brouwer Applications of the contraction principle include the proofs of algebraic Weierstrass preparation theorem a Cauchy Kowalevsky theorem for partial differential equations and the central limit theorem It also provides a proof of the converse of the contraction principle due to Jachymski a proof of fixed point theorem for continuous generalized contractions a proof of Browder Gohde Kirk fixed point theorem a proof of Stalling's generalization of Brouwer's theorem examine Caristi's fixed point theorem and highlights Kakutani's theorems on common fixed points and their applications

Fixed Point Theorems with Applications Karima Mebarki, Svetlin Georgiev, Smail Djebali, Khaled Zennir, 2023 As a very important part of nonlinear analysis fixed point theory plays a key role in solvability of many complex systems from mathematics applied to chemical reactors neutron transport population biology infectious diseases economics applied mechanics and more The main aim of *Fixed Point Theorems with Applications* is to explain new techniques for investigation of different classes of ordinary and partial differential equations The development of the fixed point theory parallels the advances in topology and functional analysis Recent research has investigated not only the existence but also the positivity of solutions for various types of nonlinear equations This book will be of interest to those working in functional analysis and its applications Combined with other nonlinear methods such as variational methods and the approximation methods the fixed point theory is powerful in dealing with many nonlinear problems from the real world The book can be used as a textbook to develop an elective course on nonlinear functional analysis with applications in undergraduate and graduate programs in mathematics or engineering programs

From Sperner's Lemma to Differential Equations in Banach Spaces : An Introduction to Fixed Point Theorems and their Applications Schaefer, Uwe, 2014-12-03 Based on Sperner's lemma the fixed point theorem of Brouwer is proved Rather than presenting also other beautiful proofs of Brouwer's fixed point theorem many nice applications are given in some detail Also Schauder's fixed point theorem is presented which can be viewed as a natural generalization of Brouwer's fixed point theorem to an infinite dimensional setting Finally Tarski's fixed point theorem is applied to differential equations in Banach spaces

Elementary Fixed Point Theorems P.V. Subrahmanyam, 2019-01-10 This book provides a primary resource in basic fixed point theorems due to Banach Brouwer Schauder and Tarski and their applications Key topics covered include Sharkovsky's theorem on periodic points Thron's results on the convergence of certain real iterates Shield's common fixed theorem for a commuting family of analytic functions and Bergweiler's existence theorem on fixed points of the composition of certain meromorphic functions with transcendental entire functions Generalizations of Tarski's theorem by Merrifield and Stein and Abian's proof of the equivalence of Bourbaki Zermelo fixed point theorem and the Axiom of Choice are described in the setting of posets A detailed treatment of Ward's theory of partially ordered topological spaces culminates in Sherrer fixed point theorem It elaborates Manka's proof of the fixed point property of arcwise connected hereditarily unicoherent continua based on the connection he observed between set theory and fixed point theory via a certain partial order Contraction

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An In-Depth Guide to Fixed-Point Theorems Rajinder Sharma, 2021 This book details fixed point theory a gripping and wide ranging field with applications in multifold areas of pure and applied mathematics The content comprises both theoretical and practical applications The evolution of the main theorems on the existence and uniqueness of fixed points of maps are presented Applications covering topological properties a nonlinear stochastic integral equation of the Hammerstein type the existence and uniqueness of a common solution of the system of Urysohn integral equations and the existence of a unique solution for linear equations system are included in this selection Since the included chapters range from broad elucidations to functional research papers the book provides readers with a satisfying analysis of the subject as well as a more comprehensive look at some functional recent advances

Fixed Point Theorems and Their Applications Ioannis Farmakis, Martin A. Moskowitz, 2013 This is the only book that deals comprehensively with fixed point theorems overall of mathematics Their importance is due as the book demonstrates to their wide applicability Beyond the first chapter each of the other seven can be read independently of the others so the reader has much flexibility to follow his/her own interests The book is written for graduate students and professional mathematicians and could be of interest to physicists economists and engineers

Nonlinear Functional Analysis and Its Applications Eberhard Zeidler, 1985-12-13 From the reviews has a flowing coherent form and contains nice comments overviews and perspectives on the strategy and implementations of the considered procedures and is concluded with complementary problems Moreover at the end of each volume there is a comprehensive and up to date bibliography The work is clearly written and organized so that each chapter can be independently approached Zentralblatt für Mathematik und ihre Grenzgebiete The book is in fact dedicated to a large area of applications Mathematicians engineers and natural scientists will find many interesting results Acta Applicandae Mathematicae

Fixed Point Theory and Its Applications Robert F. Brown, 1988-12-31 Fixed point theory touches on many areas of mathematics such as general topology algebraic topology nonlinear functional analysis and ordinary and partial differential equations and serves as a useful tool in applied mathematics This book represents the proceedings of an informal three day seminar held during the International Congress of Mathematicians in Berkeley in 1986 Bringing together topologists and analysts concerned with the study of fixed points of continuous functions the seminar provided a forum for presentation of recent developments in several different areas The topics covered include both topological fixed point theory from both the algebraic and geometric viewpoints the fixed point

theory of nonlinear operators on normed linear spaces and its applications and the study of solutions of ordinary and partial differential equations by fixed point theory methods Because the papers range from broad expositions to specialized research papers the book provides readers with a good overview of the subject as well as a more detailed look at some specialized recent advances

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

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

Fixed Point Theorems and Special Solutions of Functional Equations Stefan Czerwik, 1980

Fixed Point Theorems: Bestsellers in 2023 The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the engaging narratives that have charmed audiences this year. Fixed Point Theorems : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Fixed Point Theorems : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Fixed Point Theorems : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and thrilling novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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Table of Contents Fixed Point Theorems

1. Understanding the eBook Fixed Point Theorems
 - The Rise of Digital Reading Fixed Point Theorems
 - Advantages of eBooks Over Traditional Books
2. Identifying Fixed Point Theorems
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Fixed Point Theorems
 - User-Friendly Interface
4. Exploring eBook Recommendations from Fixed Point Theorems
 - Personalized Recommendations
 - Fixed Point Theorems User Reviews and Ratings
 - Fixed Point Theorems and Bestseller Lists
5. Accessing Fixed Point Theorems Free and Paid eBooks
 - Fixed Point Theorems Public Domain eBooks
 - Fixed Point Theorems eBook Subscription Services
 - Fixed Point Theorems Budget-Friendly Options
6. Navigating Fixed Point Theorems eBook Formats
 - ePub, PDF, MOBI, and More
 - Fixed Point Theorems Compatibility with Devices
 - Fixed Point Theorems Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Fixed Point Theorems
 - Highlighting and Note-Taking Fixed Point Theorems
 - Interactive Elements Fixed Point Theorems
8. Staying Engaged with Fixed Point Theorems

- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Fixed Point Theorems
9. Balancing eBooks and Physical Books Fixed Point Theorems
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Fixed Point Theorems
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Fixed Point Theorems
 - Setting Reading Goals Fixed Point Theorems
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Fixed Point Theorems
 - Fact-Checking eBook Content of Fixed Point Theorems
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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