

APPLICATIONS OF FIXED POINT THEORY IN HILBERT SPACES

KIRAN DEWANGAN

ABSTRACT. In the presented paper, the first section contains strong convergence and demiclosedness property of a sequence generated by Karakaya et al. iteration scheme in a Hilbert space for quasi-nonexpansive mappings and also the comparison between the iteration scheme given by Karakaya et al. with well-known iteration schemes for the convergence rate. The second section contains some applications of the fixed point theory in solution of different mathematical problems.

1. Introduction

Fixed point theory plays an important role not only in the field of analysis, but also used to find out solutions of different problems like integral equations, differential equations, convex minimization problems, image recovery, signal processing (refer to [7, 8, 23]) etc.

There are lots of fixed point results in different spaces. One of the most important and fruitful result in a metric space was given by Banach [5] called "Banach Contraction Principle". This principle was further generalized and its several variants were studied by mathematicians over different spaces.

Let X be a Hilbert space and K be a non-empty subset of X . A point $x \in X$ is called a fixed point of a mapping $T : X \rightarrow X$ if $T(x) = x$. Through-out the literature, $F(T)$ denotes the set of fixed points of T , that is, $F(T) = \{x \in X : Tx = x\}$. Note that a mapping $T : K \rightarrow K$ is called

- (i) Lipschitz if $\|Tx - Ty\| \leq L\|x - y\|$, for all $x, y \in K$, where $L > 0$.
- (ii) contraction if $\|Tx - Ty\| \leq L\|x - y\|$, for all $x, y \in K$, where $0 < L < 1$.
- (iii) nonexpansive if $\|Tx - Ty\| \leq \|x - y\|$, for all $x, y \in K$ and $L = 1$.

Note that the Banach contraction principle is no longer true for nonexpansive mappings. The study of fixed points of mappings with certain contraction condition attract many researcher, but nonexpansive mapping has also an important role in fixed point theory. The study of nonexpansive mappings were basically motivated by Browder's [6] work on relationship between monotone operators and nonexpansive

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A Study On Fixed Point Theory With Applications

**Ravi P. Agarwal, Erdal
KARAPINAR, Donal O'Regan, Antonio
Francisco Roldán-López-de-Hierro**



A Study On Fixed Point Theory With Applications:

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

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Suranjy Singh, 2024-02-13 Fixed Point Theory is an attractive and interesting subject with a large number of applications in various fields of mathematics and other branches of science The main intention of writing this book is as the topic of the book A Study On Fixed Point Theory With Applications implies is to give a rough idea of the basic types some important theorems and a few common applications of Fixed Point Theory and also to enhance my career as a mathematician in the field of fixed point theory The book will serve good for the beginners in the field of fixed point in the similar manner as I was benefitted from the valuable contents provided in the book In writing this book the works of standard authors have been a great help and I am greatly indebted to them Above all research papers and articles of eminent researchers and authors and internet too were very useful while completing this book Last but not the least the support my wife Mrs H Dayapati M Sc Math has been the pillar of my strength in my work all through

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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

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

A Study on Fixed Point Theory Ph Singh, 2013-09-19 Fixed Point Theory is an attractive and interesting subject with a large number of applications in various fields of mathematics and other branches of science This book offers encouragement and empowers readers to embrace the basic history the basic types of fixed point theories important theorems and some common selected applications of fixed point theory Above all only lucid language is used so that this book will also be beginners friendly A brief description of the contents is given below Chapter 1 Introduction 2 pages Concept of fixed point a brief history basic types of the theory Chapter 2 Topological Fixed Point Theory 68 pages Introduction and Background Topological Fixed Point Property Background on Simplexes and Triangulations Background in Analysis And Topology Upper Semi continuous Multifunctions The Brower s Fixed point Theorem Proof by Non Analytic Methods Proof by Analytic Methods Sperner s Lemma and Brower s Fixed Point Theorem Barycentric Coordinates Generalization Extension in Infinite Dimensions Fixed Point Properties for Closed Boundary Convex Sets Theorems with boundary Conditions Condition on Compactness Multifunctions and Kakutani s

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Theory and Applications Yeol Je Cho, 2002 Fixed Point Theory Applications Volume II **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-Théra 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. **Fixed Point Theory in Metric Type Spaces** Ravi P. Agarwal, Erdal KARAPINAR, Donal O'Regan, Antonio Francisco Roldán-López-de-Hierro, 2016-03-24 Written by a team of leading experts in the field, this volume presents a self-contained account of the theory, techniques and results in metric type spaces, in particular in G -metric spaces, that is, the text approaches this important area of fixed point analysis beginning from the basic ideas of metric space topology. The text is structured so

that it leads the reader from preliminaries and historical notes on metric spaces in particular G metric spaces and on mappings to Banach type contraction theorems in metric type spaces fixed point theory in partially ordered G metric spaces fixed point theory for expansive mappings in metric type spaces generalizations present results and techniques in a very general abstract setting and framework Fixed point theory is one of the major research areas in nonlinear analysis This is partly due to the fact that in many real world problems fixed point theory is the basic mathematical tool used to establish the existence of solutions to problems which arise naturally in applications As a result fixed point theory is an important area of study in pure and applied mathematics and it is a flourishing area of research 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

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