

METRIC SPACES

OF

FUZZY SETS

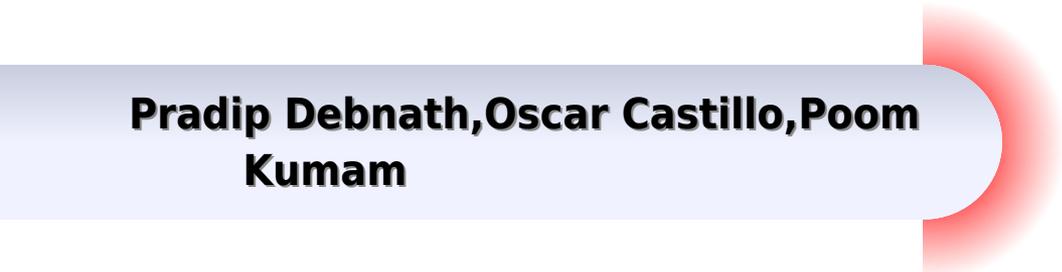
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Phil Diamond & Peter Kloeden

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Metric Spaces Of Fuzzy Sets Theory And Applications

**Pradip Debnath, Oscar Castillo, Poom
Kumam**



Metric Spaces Of Fuzzy Sets Theory And Applications:

Metric Spaces Of Fuzzy Sets: Theory And Applications Phil Diamond, Peter Kloeden, 1994-05-28 The primary aim of the book is to provide a systematic development of the theory of metric spaces of normal upper semicontinuous fuzzy convex fuzzy sets with compact support sets mainly on the base space n . An additional aim is to sketch selected applications in which these metric space results and methods are essential for a thorough mathematical analysis. This book is distinctly mathematical in its orientation and style in contrast with many of the other books now available on fuzzy sets which although all making use of mathematical formalism to some extent are essentially motivated by and oriented towards more immediate applications and related practical issues. The reader is assumed to have some previous undergraduate level acquaintance with metric spaces and elementary functional analysis.

Recent Developments in Fuzzy Logic and Fuzzy Sets Shahnaz N. Shahbazova, Michio Sugeno, Janusz Kacprzyk, 2020-03-05 This book provides a timely and comprehensive overview of current theories and methods in fuzzy logic as well as relevant applications in a variety of fields of science and technology. Dedicated to Lotfi A Zadeh on his one year death anniversary the book goes beyond a pure commemorative text. Yet it offers a fresh perspective on a number of relevant topics such as computing with words theory of perceptions possibility theory and decision making in a fuzzy environment. Written by Zadeh's closest colleagues and friends the different chapters are intended both as a timely reference guide and a source of inspiration for scientists developers and researchers who have been dealing with fuzzy sets or would like to learn more about their potential for their future research.

Neutrosophic Sets and Systems, Vol. 86, 2025 Florentin Smarandache, Mohamed Abdel-Basset, Maikel Leyva Vazquez, This volume of *Neutrosophic Sets and Systems* is an international journal in information science and engineering that features publications on advanced studies in neutrosophy neutrosophic sets neutrosophic logic and neutrosophic statistics. The document states that neutrosophy is a new branch of philosophy that studies the origin nature and scope of neutralities as well as their interactions with different ideational spectra. The theory considers every notion along with its opposite and a spectrum of neutralities in between them. The included papers demonstrate applications of these concepts in various fields such as optimizing teaching quality in English translation programs evaluating intangible cultural heritage for tourism analyzing green policy dynamics in coal mining modeling the impact of exercise on mental health and evaluating competitiveness in the power and electronics technology industry. The journal is indexed in databases such as SCOPUS and Google Scholar.

Questiones Mathematicae, 2003 *Neutrosophic Sets and Systems, Vol. 81, 2025* Florentin Smarandache, Mohamed Abdel-Basset, Maikel Leyva Vazquez, Volume 81 of *Neutrosophic Sets and Systems* features diverse applications of neutrosophic theory across various domains of science and engineering. The collection of papers explores advanced methodologies and models for addressing complex problems characterized by uncertainty imprecision and vagueness. A primary focus is on the development and application of neutrosophic frameworks for multi criteria decision making MCDM.

with studies evaluating teaching quality in higher education assessing service quality in tourism and analyzing the performance of industrial systems such as the new energy vehicle supply chain The volume also includes theoretical contributions such as research on neutrosophic graphs and their connectivity the use of different types of neutrosophic sets like Type 2 Triangular and HyperSoft Sets and a bibliometric analysis of the journal itself These papers demonstrate the versatility of neutrosophic theory as a tool for solving real world challenges including the evaluation of landscape design for abandoned coal mine sites risk assessment of municipal projects and the prioritization of higher education management strategies for sustainability Neutrosophic SuperHyperAlgebra and New Types of Topologies Florentin

Smarandache, Memet Şahin, Derya Bakbak, Vakkas Uluçay, Abdullah Kargın, 2023-09-01 In general a system S that may be a company association institution society country etc is formed by sub systems S_i or $P S$ the powerset of S and each sub system S_i is formed by sub sub systems S_{ij} or $P P S P_2 S$ and so on That's why the n th PowerSet of a Set S defined recursively and denoted by $P_n S P_{n-1} S$ was introduced to better describes the organization of people beings objects etc in our real world The n th PowerSet was used in defining the SuperHyperOperation SuperHyperAxiom and their corresponding Neutrosophic SuperHyperOperation Neutrosophic SuperHyperAxiom in order to build the SuperHyperAlgebra and Neutrosophic SuperHyperAlgebra In general in any field of knowledge one in fact encounters SuperHyperStructures Also six new types of topologies have been introduced in the last years 2019 2022 such as Refined Neutrosophic Topology Refined Neutrosophic Crisp Topology NeutroTopology AntiTopology SuperHyperTopology and Neutrosophic SuperHyperTopology

Investigations into Living Systems, Artificial Life, and Real-World Solutions Magoulas, George D., 2013-04-30 This book provides original research on the theoretical and applied aspects of artificial life as well as addresses scientific psychological and social issues of synthetic life like behavior and abilities Provided by publisher **Otemon Economic**

Studies, 2013 **The Journal of Fuzzy Mathematics**, 2007 On Nonsymmetric Topological and Probabilistic Structures Yeol Je Cho, Mariusz Grabiec, Viorel Radu, 2006 In this book generally speaking some properties of bitopological spaces generated by certain non symmetric functions are studied These functions called probabilistic quasi pseudo metrics and fuzzy quasi pseudo metrics are generalisations of classical quasi pseudo metrics For the sake of completeness as well as for convenience and easy comparison most of the introductory paragraphs are mainly devoted to fundamental notions and results from the classical deterministic or symmetric theory **Mathematical Models in Engineering, Biology and**

Medicine Alberto Cabada, Eduardo Liz, Juan J. Nieto, 2009-05-29 The Conference was focused in the Qualitative Theory of Differential Equations and its applications in a broad sense including Boundary Value Problems Existence Multiplicity Uniqueness Stability and Bifurcation Theory Different types of Differential Equations were treated namely Ordinary Partial and Functional Equations Applications were presented in different areas as Populations Dynamics and Medical Models

Soft Computing Pradip Debnath, Oscar Castillo, Poom Kumam, 2023-02-28 This book explores soft computing techniques in

a systematic manner starting from their initial stage to recent developments in this area The book presents a survey of the existing knowledge and the current state of the art development through cutting edge original new contributions from the researchers Soft Computing Recent Advances and Applications in Engineering and Mathematical Sciences presents a survey of the existing knowledge and the current state of the art development through cutting edge original new contributions from the researchers As suggested by the title this book particularly focuses on the recent advances and applications of soft computing techniques in engineering and mathematical sciences Chapter 1 describes the contribution of soft computing techniques towards a new paradigm shift The subsequent chapters present a systematic application of fuzzy logic in mathematical sciences and decision making New research directions are also provided at the end of each chapter The application of soft computing in health sciences and in the modeling of epidemics including the effects of vaccination are also examined Sustainability of green product development optimum design of 3D steel frame digitalization investment analysis in the maritime industry forecasting return rates of individual pension funds are among some of the topics where engineering and industrial applications of soft computing have been studied in the book The readers of this book will require minimum prerequisites of undergraduate studies in computation and mathematics This book is meant for graduate students faculty and researchers who are applying soft computing in engineering and mathematics New research directions are also provided at the end of each chapter

Banach Contraction Principle Anita Tomar, Manish Jain, 2025-08-11 This book offers a comprehensive exploration of the Banach contraction principle and its many facets A compilation of chapters authored by global experts it is aimed at researchers and graduate students in mathematics The content covers the Banach contraction principle its generalizations extensions consequences and applications focusing on both single valued and multi valued mappings across various spaces While discussing theoretical foundations this book uniquely emphasizes the practical applications of the Banach contraction principle in real world problem solving scenarios Each chapter addresses specific topics including fractals fractional differentials integral equations elastic beam problems and mathematical modeling and analysis of electrical circuits These diverse subjects showcase the principle's versatility in solving complex issues that go beyond theoretical mathematics By highlighting Banach's contraction principle as a lasting legacy the book not only honours past mathematical achievements but also anticipates future innovations in industrial and applied mathematics It underscores the enduring relevance of the principle ensuring its continued prominence in mathematical discourse and its pivotal role in driving advancements across the field This comprehensive exploration catalyzes inspiring future developments in mathematical research

Journal of Nonlinear and Convex Analysis, 2003 **Collected Papers. Volume XIV**
Florentin Smarandache, 2022-11-01 This fourteenth volume of Collected Papers is an eclectic tome of 87 papers in Neutrosophics and other fields such as mathematics fuzzy sets intuitionistic fuzzy sets picture fuzzy sets information fusion robotics statistics or extenics comprising 936 pages published between 2008 2022 in different scientific journals or currently

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 reanu Gabriela Vl deanu Michael Voskoglou Yaser Saber Yong Deng You He Youcef Chibani Young Bae Jun Wadei F Al Omeri
 Hongbo Wang Zayen Azzouz Omar **Optimal Strategies in Sports Economics and Management** Sergiy Butenko,Jaime
 Gil-Lafuente,Panos M. Pardalos,2010-08-25 During the last century we have witnessed the birth and evolution of sport as an
 economic activity which has created jobs on the one hand but also problems of management on the other This process has
 not been immune from the parti lar characteristics associated with sport typically united here more than in other activities
 technique physical effort entertainment and passion And all this within a framework of ever increasing consumption of
 nancial resources It is not s prising therefore that commonly used economic models based on mechanistic approaches do not
 provide a viable solution to increasingly complex and incre ingly frequent problems Any attempt to apply such an approach in
 this technical economic and nancial context can only result in failure The high degree of subj tivity inherent in sporting
 activity requires new tools in which remodeled conc tual theoretical and technical elements should play an important role
 Complexity uncertainty and subjectivity are therefore basic to understand and deal with the phenomenon of sport The
 necessity of resorting to these elements was identi ed over a quarter of a century ago by a small group of professors and
 researchers at the University of Barcelona Together we started the rst postgraduate courses and organized se nars to alert
 sports centre managers as well as to make private and public organi tions aware of the increasing importance of a proper
 speci c management for sports organizations *Bulletin of the Korean Mathematical Society* Taehan Suhakhoe,1996

FUZZY SOFT METRIC SPACE M.Vasuky,A.Uma, The various uncertainties arise in complicated problems in Economics

Engineering Environmental Science Medical Science and Social Science The methods of classical Mathematics may not be successfully used to solve them Mathematical theories such as probability theory fuzzy set theory and rough set theory were established by researchers to model uncertainties appearing in the above fields But all these theories have their own difficulties To overcome these difficulties In 1999 Molodstov [7] introduced the concept of soft set as a new mathematical tool for dealing with uncertainties As the problem of setting the membership function does not arise in soft set theory it can be easily applied to many different fields In 2003 Maji et al [5] studied some operations on the soft set theory In 2009 M I Ali et al [1] studied some new operations on soft sets and its applications In 2013 Sujoy Das et al [11] proposed soft metric space In 2015 Thangaraj Beaula et al [12] established the fuzzy soft metric spaces In chapter 1 the basic definitions examples properties and theorems are given which are used for throughout the dissertation In chapter 2 we defined Fuzzy soft metric space with suitable illustrations We proved arbitrary union of fuzzy soft open set is fuzzy soft open set and the intersection of finite number of fuzzy soft open set is fuzzy soft open set In chapter 3 Cauchy sequence are defined First category second category dense nowhere dense are all defined with suitable illustrations We established Cantor intersection theorem on complete fuzzy soft metric space and also we proved Baires category theorem on fuzzy soft metric space In chapter 4 fuzzy soft open cover fuzzy soft compact set and fuzzy soft totally bounded set are defined We proved some important theorems Also we defined Bolzano Weirstrass property and based on this we proved theorem namely fuzzy soft metric space becomes fuzzy soft sequentially compact if and only if fuzzy soft metric space has the property Bolzano Weirstrass In chapter 5 we defined convex fuzzy soft metric space Also we defined self mapping fixed point and convergence of convex fuzzy soft metric space Using these all we proved fixed point theorem on convex fuzzy soft metric space

Possibility Theory with Applications to Data Analysis Olaf Wolkenhauer,1998 **Kybernetika** ,2006

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