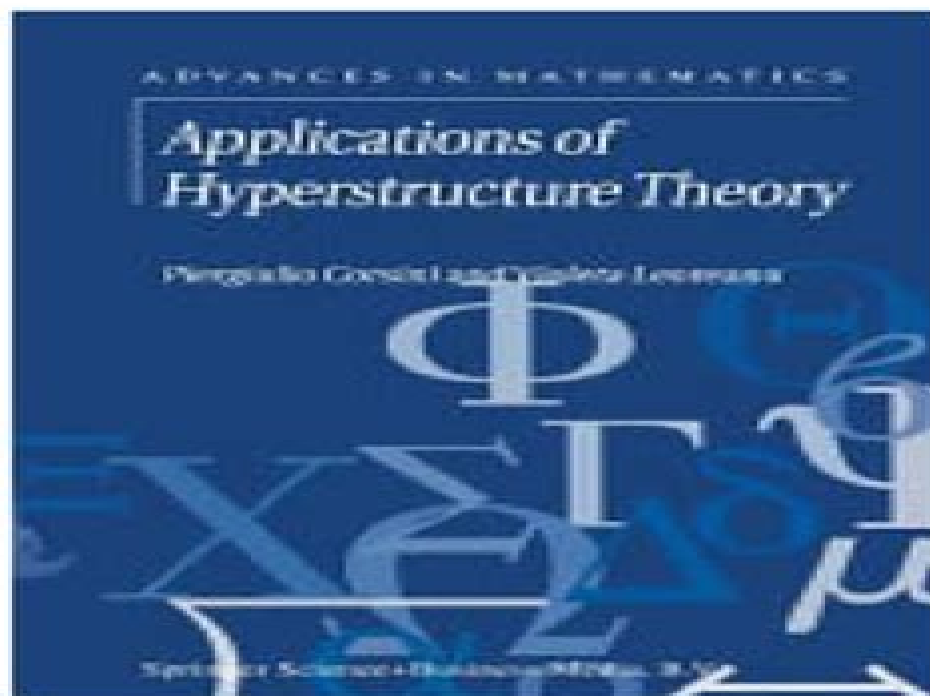


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Applications of Hyperstructure Theory P. Corsini,V. Leoreanu,2013-03-09 This book presents some of the numerous applications of hyperstructures especially those that were found and studied in the last fifteen years There are applications to the following subjects 1 geometry 2 hypergraphs 3 binary relations 4 lattices 5 fuzzy sets and rough sets 6 automata 7 cryptography 8 median algebras relation algebras 9 combinatorics 10 codes 11 artificial intelligence 12 probabilities

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Theory and Applications of NeutroAlgebras as Generalizations of Classical Algebras

Smarandache, Florentin,Al-Tahan, Madeline,2022-04-15 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 In all classical algebraic structures the law of compositions on a given set are well defined but this is a restrictive case because there are situations in science where a law of composition defined on a set may be only partially defined and partially undefined which we call NeutroDefined or totally undefined which we call AntiDefined Theory and Applications of NeutroAlgebras as Generalizations of Classical Algebra introduces NeutroAlgebra an emerging field of research This book provides a comprehensive collection of original work related to NeutroAlgebra and covers topics such as image retrieval mathematical morphology and NeutroAlgebraic structure It is an essential resource for philosophers mathematicians researchers educators and students of higher education and academicians

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Fuzzy Algebraic Hyperstructures Bijan Davvaz,Irina Cristea,2015-01-23 This book is intended as an introduction to fuzzy algebraic hyperstructures As the first in its genre it includes a number of topics most of which reflect the authors past research and thus provides a starting point for future research directions The book is organized in five chapters The first chapter introduces readers to the basic notions of algebraic structures and hyperstructures The second covers fuzzy sets fuzzy groups and fuzzy polygroups The following two chapters are concerned with the theory of fuzzy Hv structures while the third chapter presents the concept of fuzzy Hv subgroup of Hv groups the fourth covers the theory of fuzzy Hv ideals of Hv rings The final chapter discusses several connections between hypergroups and fuzzy sets and includes

a study on the association between hypergroupoids and fuzzy sets endowed with two membership functions In addition to providing a reference guide to researchers the book is also intended as textbook for undergraduate and graduate students

Models and Theories in Social Systems Cristina Flaut,Šárka Hošková-Mayerová,Daniel Flaut,2018-10-12 This book concisely presents a broad range of models and theories on social systems Because of the huge spectrum of topics involving social systems various issues related to Mathematics Statistics Teaching Social Science and Economics are discussed In an effort to introduce the subject to a wider audience this volume part of the series Studies in Systems Decision and Control equally addresses the needs of mathematicians statisticians sociologists and philosophers The studies examined here are divided into four parts The first part Perusing the Minds Behind Scientific Discoveries traces the winding path of Syamal K Sen and Ravi P Agarwal s scholarship throughout history and most importantly the thought processes that allowed each of them to master their subject The second part covers Theories in Social Systems and the third discusses Models in Social Systems while the fourth and final part is dedicated to Mathematical Methods in the Social Sciences Given its breadth of coverage the book will offer inquisitive readers a valuable point of departure for exploring these rich vast and ever expanding fields of knowledge

Neutrosophic quadruple algebraic hyperstructures A.A.A. Agboola,B. Davvaz,Florentin

Smarandache,2017-01-01 The objective of this paper is to develop neutrosophic quadruple algebraic hyperstructures

Specifically we develop neutrosophic quadruple semihypergroups neutrosophic quadruple canonical hypergroups and neutrosophic quadruple hyperrings and we present elementary properties which characterize them

Neutrosophic Sets and Systems, vol. 77/2025 Florentin Smarandache,Mohamed Abdel-Basset,Maikel Leyva-Vázquez,2025-01-31 Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc 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 This theory considers every notion or idea together with its opposite or negation and with their spectrum of neutralities in between them i e notions or ideas supporting neither nor The and ideas together are referred to as Neutrosophy is a generalization of Hegel s dialectics the last one is based on and only According to this theory every idea tends to be neutralized and balanced by and ideas as a state of equilibrium In a classical way are disjoint two by two But since in many cases the borders between notions are vague imprecise Sorites it is possible that and of course have common parts two by two or even all three of them as well Neutrosophic Set and Neutrosophic Logic are generalizations of the fuzzy set and respectively fuzzy logic especially of intuitionistic fuzzy set and respectively intuitionistic fuzzy logic In neutrosophic logic a proposition has a degree of truth T a degree of indeterminacy I and a degree of falsity F where $T \cup I \cup F$ are standard or non standard subsets of $[0, 1]$ Neutrosophic Probability is a generalization of the classical probability and imprecise probability Neutrosophic Statistics is a generalization

of the classical statistics **Neutrosophic Sets and Systems, Book Series, Vol. 31, 2020. An International Book Series in Information Science and Engineering** Florentin Smarandache, Mohamed Abdel-Basset, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc **Neutrosophic Sets and Systems, Vol. 31, 2020** Florentin Smarandache, Mohamed Abdel-Basset, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc **Neutrosophic Sets and Systems, vol. 72/2024** Florentin Smarandache, Mohamed Abdel-Basset, Said Broumi, 2024-11-01 Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc 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 This theory considers every notion or idea together with its opposite or negation and with their spectrum of neutralities in between them i e notions or ideas supporting neither nor The and ideas together are referred to as Neutrosophy is a generalization of Hegel s dialectics the last one is based on and only According to this theory every idea tends to be neutralized and balanced by and ideas as a state of equilibrium In a classical way are disjoint two by two But since in many cases the borders between notions are vague imprecise Sorites it is possible that and of course have common parts two by two or even all three of them as well Neutrosophic Set and Neutrosophic Logic are generalizations of the fuzzy set and respectively fuzzy logic especially of intuitionistic fuzzy set and respectively intuitionistic fuzzy logic In neutrosophic logic a proposition has a degree of truth T a degree of indeterminacy I and a degree of falsity F where T, I, F are standard or non standard subsets of $[0, 1]$ Neutrosophic Probability is a generalization of the classical probability and imprecise probability Neutrosophic Statistics is a generalization of the classical statistics Neutrosophic Sets and Systems, vol. 58/2023 Florentin Smarandache, Mohamed Abdel-Basset, Said Broumi, 2023-04-20 Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc Weak LA-hypergroups; Neutrosophy, Enumeration and Redox Reaction Shah Nawaz, Muhammad Gulistan, Salma Khan, 2020-10-01 The main motivation of this article is to introduce the theme of Neutrosophic triplet $NT(H, \vee)$ LA Groups This inspiration is recieved from the structure of weak non associative Neutrosophic triplet NT structures For it firstly we define that each element x have left neut x and left anti x which may or may not unique

We further introduce the notion of neutrosophic triplet Hv LA subgroups and neutrosophic weak homomorphism on NT Hv LA Group Secondly presented NT Hv LA Group and develop two Mathematica Packages which help to check the left invertive law weak left invertive law and reproductive axiom Finally established a numerical example to validate the proposed approach in chemistry using redox reactions

Neutrosophic Sets and Systems. An International Journal in Information Science and Engineering, Vol. 36, 2020 Florentin Smarandache, Mohamed Abdel-Basset, Said

Broumi, 2020-10-01 Neutrosophic Sets and Systems NSS is an academic journal published quarterly online and on paper that has been created for publications of advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics etc and their applications in any field Neutrosophic Sets and Systems, Vol. 36, 2020

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International Journal of Neutrosophic Science (IJNS) Volume 5, 2020 Broumi Said, Florentin Smarandache, International Journal of Neutrosophic Science IJNS is a peer review journal publishing high quality experimental and theoretical research in all areas of Neutrosophic and its Applications IJNS is published quarterly IJNS is devoted to the publication of peer reviewed original research papers lying in the domain of neutrosophic sets and systems Papers submitted for possible publication may concern with foundations neutrosophic logic and mathematical structures in the neutrosophic setting Besides providing emphasis on topics like artificial intelligence pattern recognition image processing robotics decision making data analysis data mining applications of neutrosophic mathematical theories contributing to economics finance management industries electronics and communications are promoted **Advancing Uncertain Combinatorics through**

Graphization, Hyperization, and Uncertainization: Fuzzy, Neutrosophic, Soft, Rough, and Beyond Takaaki Fujita, Florentin Smarandache, 2025-01-20 This book is the fifth volume in the series of Collected Papers on Advancing Uncertain Combinatorics through Graphization Hyperization and Uncertainization Fuzzy Neutrosophic Soft Rough and Beyond This volume specifically delves into the concept of Various SuperHyperConcepts building on the foundational

advancements introduced in previous volumes The series aims to explore the ongoing evolution of uncertain combinatorics through innovative methodologies such as graphization hyperization and uncertainization These approaches integrate and extend core concepts from fuzzy neutrosophic soft and rough set theories providing robust frameworks to model and analyze the inherent complexity of real world uncertainties At the heart of this series lies combinatorics and set theory cornerstones of mathematics that address the study of counting arrangements and the relationships between collections under defined rules Traditionally combinatorics has excelled in solving problems involving uncertainty while advancements in set theory have expanded its scope to include powerful constructs like fuzzy and neutrosophic sets These advanced sets bring new dimensions to uncertainty modeling by capturing not just binary truth but also indeterminacy and falsity In this fifth volume the exploration of Various SuperHyperConcepts provides an innovative lens to address uncertainty complexity and hierarchical relationships It synthesizes key methodologies introduced in earlier volumes such as hyperization and neutrosophic extensions while advancing new theories and applications From pioneering hyperstructures to applications in advanced decision making language modeling and neural networks this book represents a significant leap forward in uncertain combinatorics and its practical implications across disciplines The book is structured into 17 chapters each contributing unique perspectives and advancements in the realm of Various SuperHyperConcepts and their related frameworks Chapter 1 introduces the concept of Body Mind Soul Spirit Fluidity within psychology and phenomenology while examining established social science frameworks like PDCA and DMAIC It extends these frameworks using Neutrosophic Sets a flexible extension of Fuzzy Sets to improve their adaptability for mathematical and programming applications The chapter emphasizes the potential of Neutrosophic theory to address multi dimensional challenges in social sciences Chapter 2 delves into the theoretical foundation of Hyperfunctions and their generalizations such as Hyperrandomness and Hyperdecision Making It explores higher order frameworks like Weak Hyperstructures Hypergraphs and Cognitive Hypermaps aiming to establish their versatility in addressing multi layered problems and setting a foundation for further studies Chapter 3 extends traditional decision making methodologies into HyperDecision Making and n SuperHyperDecision Making By building on approaches like MCDM and TOPSIS this chapter develops frameworks capable of addressing complex decision making scenarios emphasizing their applicability in dynamic multi objective contexts Chapter 4 explores integrating uncertainty frameworks including Fuzzy Neutrosophic and Plithogenic Sets into Large Language Models LLMs It proposes innovative models like Large Uncertain Language Models and Natural Uncertain Language Processing integrating hierarchical and generalized structures to advance the handling of uncertainty in linguistic representation and processing Chapter 5 introduces the Natural n Superhyper Plithogenic Language by synthesizing natural language plithogenic frameworks and superhyperstructures This innovative construct seeks to address challenges in advanced linguistic and structural modeling blending attributes of uncertainty complexity and hierarchical abstraction Chapter 6 defines

mathematical extensions such as NeutroHyperstructures and AntiHyperstructures using the Neutrosophic Triplet framework. It formalizes structures like neutro superhyperstructures, advancing classical frameworks into higher dimensional realms. Chapter 7 explores the extension of Binary Code, Gray Code and Floorplans through hyperstructures and superhyperstructures. It highlights their iterative and hierarchical applications, demonstrating their adaptability for complex data encoding and geometric arrangement challenges. Chapter 8 investigates the Neutrosophic TwoFold SuperHyperAlgebra, combining classical algebraic operations with neutrosophic components. This chapter expands upon existing algebraic structures like Hyperalgebra and AntiAlgebra, exploring hybrid frameworks for advanced mathematical modeling. Chapter 9 introduces Hyper Z Numbers and SuperHyper Z Numbers by extending the traditional Z Number framework with hyperstructures. These extensions aim to represent uncertain information in more complex and multidimensional contexts. Chapter 10 revisits category theory through the lens of hypercategories and superhypercategories. By incorporating hierarchical and iterative abstractions, this chapter extends the foundational principles of category theory to more complex and layered structures. Chapter 11 formalizes the concept of n SuperHyperBranch width and its theoretical properties. By extending hypergraphs into superhypergraphs, the chapter explores recursive structures and their potential for representing intricate hierarchical relationships. Chapter 12 examines superhyperstructures of partitions, integrals and spaces, proposing a framework for advancing mathematical abstraction. It highlights the potential applications of these generalizations in addressing hierarchical and multi layered problems. Chapter 13 revisits Rough HyperRough and SuperHyperRough Sets, introducing new concepts like Tree HyperRough Sets. The chapter connects these frameworks to advanced approaches for modeling uncertainty and complex relationships. Chapter 14 explores Plithogenic SuperHyperStructures and their applications in decision making, control and neuro systems. By integrating these advanced frameworks, the chapter proposes innovative directions for extending existing systems to handle multi attribute and contradictory properties. Chapter 15 focuses on superhypergraphs, expanding hypergraph concepts to model complex structural types like arboreal and molecular superhypergraphs. It introduces Generalized n th Powersets as a unifying framework for broader mathematical applications, while also touching on hyperlanguage processing. Chapter 16 defines NeutroHypergeometry and AntiHypergeometry as extensions of classical geometric structures. Using the Geometric Neutrosophic Triplet, the chapter demonstrates the flexibility of these frameworks in representing multi dimensional and uncertain relationships. Chapter 17 establishes the theoretical groundwork for SuperHyperGraph Neural Networks and Plithogenic Graph Neural Networks. By integrating advanced graph structures, this chapter opens pathways for applying neural networks to more intricate and uncertain data representations.

Symmetry in Classical and Fuzzy Algebraic Hypercompositional Structures Irina Cristea, 2020-05-29. This book is a collection of 12 innovative research papers in the field of hypercompositional algebra, 7 of them being more theoretically oriented, with the other 5 presenting strong applicative aspects in engineering, control theory, artificial

intelligence and graph theory Hypercompositional algebra is now a well established branch of abstract algebra dealing with structures endowed with multi valued operations also called hyperoperations having a set as the result of the interrelation between two elements of the support set The theoretical papers in this book are principally related to three main topics semi hypergroups hyperfields and BCK algebra Heidari and Cristea present a natural generalization of breakable semigroups defining the breakable semihypergroups where every non empty subset is a subsemihypergroup Using the fundamental relation on a hypergroup some new properties of the classes are obtained by De Salvo et al who introduced and investigated the notion of height of a class Based on the properties of a cyclic hypergroup of particular matrices Krehlik and Vyroubalova describe the symmetry of lower and upper approximations in certain rough sets connected with this hypergroup These results suggest an application to the study of detection sensors In the framework of hyperrings and hyperfields theory a new line of research has been developed regarding hyperhomographies on Krasner hyperfields with interesting applications in cryptography Vahedi et al and new fuzzy weak hyperideals were defined in Hv rings by using the concept of fuzzy multiset Al Tahan et al for which some algebraic properties were obtained Two articles are dedicated to the study of BCK algebras Bordbar et al present the properties of the relative annihilator in lower BCK semilattices whereas several types of intuitionistic fuzzy soft ideals in hyper BCK algebras were defined and studied by Xin et al Increasing numbers of researchers are interested in the applicative aspects of algebraic hypercompositional structures For example new properties related with symmetric relations are emphasized by Chvalina and Smetana for the structures and hyperstructures of artificial neurons Novak et al present a mathematical model based on elements of algebraic hyperstructure theory used in the context of underwater wireless sensor networks A construction of granular structures using m polar fuzzy hypergraphs and level hypergraphs is illustrated in Luqman et al using examples from a real life problem In the last paper in this book Akram et al discuss some properties related to edge regularity for q rung picture fuzzy graphs

[Intelligent Computing Techniques for Smart Energy Systems](#) Anshuman Tripathi,Amit Soni,Ashish Shrivastava,Anil Swarnkar,Jagrati Sahariya,2022-06-13 This book compiles the best selected research papers presented during the 2nd International Conference on Intelligent Computing Techniques for Smart Energy Systems ICTSES 2021 held at Manipal University Jaipur Rajasthan India It presents the diligent work of the research community where intelligent computing techniques are applied in allied fields of engineering ranging from engineering materials to electrical engineering to electronics and communication engineering to computer related fields The theoretical research concepts are supported with extensive reviews highlighting the trends in the possible and real life applications of computational intelligence The high quality content with broad range of the topics is thoroughly peer reviewed and published on suitable recommendations

Sets and Ordered Structures Sergiu Rudeanu,2012 This e book presents several basic methods and results of order theory that are currently used in various branches of mathematics It presents topics that require a broad explanation in a concise and attractive way Readers will

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