



ALGEBRAIC HYPERSTRUCTURES AND APPLICATIONS

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Algebraic Hyperstructures Apps

Piergiulio Corsini



Algebraic Hyperstructures Apps:

Algebraic Hyperstructures And Applications - Proceedings Of The Fourth International Congress Thomas Vougiouklis, 1991-04-22 Topics covered include semihypergroups hypergroups hyperrings hyperfields hypermatrices ordered hyperstructures etc related topics as join spaces cogroups polygroups and finally applications on combinatorics field theory finite geometry computer science etc

Algebraic Hyperstructures and Applications Piergiulio Corsini, 2004 This book is a record of the contents of the papers accepted for publication as the Proceedings of the 7th International Conference on Algebraic Hyperstructures and Applications held in Taormina Italy on June 13 19 1999

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 Audience Graduate students and researchers

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

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

Algebra and its Applications Afzal Beg, 2011-05-02 Algebra has been developing through the interaction between the investigation of its own algebraic structures and its applications to different areas of Mathematics and other branches of Science This informative research volume consists of survey and original articles by reputed algebraists which are refereed by the experts in the relevant fields The survey articles provide an excellent overview of the various areas of research in Algebra The original articles by reputed algebraists in Ring Theory Module Theory Semigroup Theory Lattice Theory Category Theory Derivations Hyper and Fuzzy Structures etc exhibit new ideas tools needed for the successful applications and discuss new techniques and methodologies for current research in

different branches of Algebra Over 300 bibliographic references make Algebra and its Applications Recent Developments an indispensable resource book for the beginners and advanced experts in Algebra

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

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

Algebraic Hyperstructures and Applications Piergiulio Corsini, 1997

Computational Intelligence, Theory and Applications Bernd Reusch, 2006-09-09 This book constitutes the refereed proceedings of the 9th Dortmund Fuzzy Days Dortmund Germany 2006 This conference has established itself as an international forum for the discussion of new results in the field of Computational Intelligence The papers presented here all thoroughly reviewed are devoted to foundational and practical issues in fuzzy systems neural networks evolutionary algorithms and machine learning and thus cover the whole range of computational intelligence

Fundamental group and complete parts of Neutrosophic Quadruple Hv -groups Madeleine Al-Tahan, Bijan Davvaz, Florentin Smarandache, Saba Al-Kaseasbeh, 2023-01-01 It is well known that H groups and groups are connected through regular relations The purpose of this paper is to find a similar connection between neutrosophic H groups and neutrosophic groups by using the concept of fundamental relations on Hv groups First we characterize the complete parts of neutrosophic Hv groups Then we study their strongly regular relations Finally we find their fundamental group

Neutrosophic Sets and Systems, Vol. 27, 2019 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 Some articles from this issue BMBJ neutrosophic ideals in BCK BCI algebras Neutrosophic General Finite Automata Generalized Neutrosophic Exponential map Implementation of

Neutrosophic Function Memberships Using MATLAB Program **Neutrosophic Sets and Systems, Book Series, Vol. 27, 2019** 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 **Refined neutrosophic quadruple (po-)hypergroups and their fundamental group** M. Al-Tahan,B. Davvaz, After introducing the notion of hyperstructures about 80 years ago by F Marty a number of researches on its theory generalization and it s applications have been done On the other hand the theory of Neutrosophy the study of neutralities was developed in 1995 by F Smarandache as an extension of dialectics This paper aims at finding a connection between refined neutrosophy of sets and hypergroups In this regard we define refined neutrosophic quadruple hypergroups study their properties and find their fundamental refined neutrosophic quadruple groups Moreover some results related to refined neutrosophic quadruple po hypergroups are obtained *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 hyperhomomorphisms 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

Polygroup Theory and Related Systems Bijan Davvaz, 2013 This monograph is devoted to the study of Polygroup Theory It begins with some basic results concerning group theory and algebraic hyperstructures which represent the most general algebraic context in which reality can be modeled Most results on polygroups are collected in this book Moreover this monograph is the first book on this theory The volume is highly recommended to theoreticians in pure and applied mathematics

Soft Computing Applications for Group Decision-making and Consensus Modeling Mikael Collan, Janusz Kacprzyk, 2017-06-30 This book offers a concise introduction and comprehensive overview of the state of the art in the field of decision making and consensus modeling with a special emphasis on fuzzy methods It consists of a collection of authoritative contributions reporting on the decision making process from different perspectives from psychology to social and political sciences from decision sciences to data mining and from computational sciences in general to artificial and computational intelligence and systems Written as a homage to Mario Fedrizzi for his scholarly achievements creative ideas and long lasting services to different scientific communities it introduces key theoretical concepts describes new models and methods and discusses a range of promising real world applications in the field of decision making science It is a timely reference guide and a source of inspiration for advanced students and researchers

Algebra, Graph Theory and their Applications T.T Chelvam, 2009-12-03 Algebra and Graph Theory are two fascinating branches of Mathematics The tools of each have been used in the other to explore and investigate problems in depth Especially the Cayley graphs constructed out of the group structures have been greatly and extensively used in Parallel computers to provide network to the routing problem ALGEBRA GRAPH THEORY AND THEIR APPLICATIONS takes an inclusive view of the two areas and presents a wide range of topics It includes sixteen referred research articles on algebra and graph theory of which three are expository in nature alongwith articles exhibiting the use of algebraic techniques in the study of graphs A substantial proportion of the book covers topics that have not yet appeared in book form providing a useful resource to the younger generation of researchers in Discrete Mathematics

Introduction to Neutrosophic Hypernear-rings M.A. Ibrahim, A.A.A. Agboola, This paper is concerned with the introduction of neutrosophic hypernear rings The concept of neutrosophic A hypergroup of a hypernear ring A neutrosophic A I hypergroup of a neutrosophic hypernear ring A I and their respective neutrosophic substructures are defined We investigate and present some interesting results arising from the study of hypernear rings in neutrosophic environment It is shown that a constant neutrosophic hypernear ring in general is not a constant hypernear ring In addition we consider the neutrosophic ideals neutrosophic homomorphism and neutrosophic quotient hypernear rings of neutrosophic hypernear rings

NeutroGeometry, NeutroAlgebra, and SuperHyperAlgebra in Today's World

Smarandache, Florentin, Al Tahan, Madeline, 2023-05-15 NeutroAlgebra and AntiAlgebra were extended to NeutroGeometry and AntiGeometry in order to catch the Non Euclidean Geometries In the real world the spaces and the elements that populate them and the rules that apply to them are not perfect uniform homogeneous or complete They are fragmentary and disparate with unclear and conflicting information and they do not apply in the same degree to each element Therefore these partial hybrid and mixed structures are necessary NeutroGeometry NeutroAlgebra and SuperHyperAlgebra in Today s World presents applications of many NeutroStructures in our real world and considers NeutroGeometry and AntiGeometry as new fields of research that resemble everyday life Covering key topics such as hyperbolic geometry elliptic geometry and AntiGeometry this reference work is ideal for mathematicians industry professionals researchers scholars academicians practitioners instructors and students

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Table of Contents Algebraic Hyperstructures Apps

1. Understanding the eBook Algebraic Hyperstructures Apps
 - The Rise of Digital Reading Algebraic Hyperstructures Apps
 - Advantages of eBooks Over Traditional Books
2. Identifying Algebraic Hyperstructures Apps
 - 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 Algebraic Hyperstructures Apps
 - User-Friendly Interface
4. Exploring eBook Recommendations from Algebraic Hyperstructures Apps
 - Personalized Recommendations
 - Algebraic Hyperstructures Apps User Reviews and Ratings
 - Algebraic Hyperstructures Apps and Bestseller Lists
5. Accessing Algebraic Hyperstructures Apps Free and Paid eBooks
 - Algebraic Hyperstructures Apps Public Domain eBooks
 - Algebraic Hyperstructures Apps eBook Subscription Services
 - Algebraic Hyperstructures Apps Budget-Friendly Options

6. Navigating Algebraic Hyperstructures Apps eBook Formats
 - ePub, PDF, MOBI, and More
 - Algebraic Hyperstructures Apps Compatibility with Devices
 - Algebraic Hyperstructures Apps Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Algebraic Hyperstructures Apps
 - Highlighting and Note-Taking Algebraic Hyperstructures Apps
 - Interactive Elements Algebraic Hyperstructures Apps
8. Staying Engaged with Algebraic Hyperstructures Apps
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Algebraic Hyperstructures Apps
9. Balancing eBooks and Physical Books Algebraic Hyperstructures Apps
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Algebraic Hyperstructures Apps
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Algebraic Hyperstructures Apps
 - Setting Reading Goals Algebraic Hyperstructures Apps
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Algebraic Hyperstructures Apps
 - Fact-Checking eBook Content of Algebraic Hyperstructures Apps
 - 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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