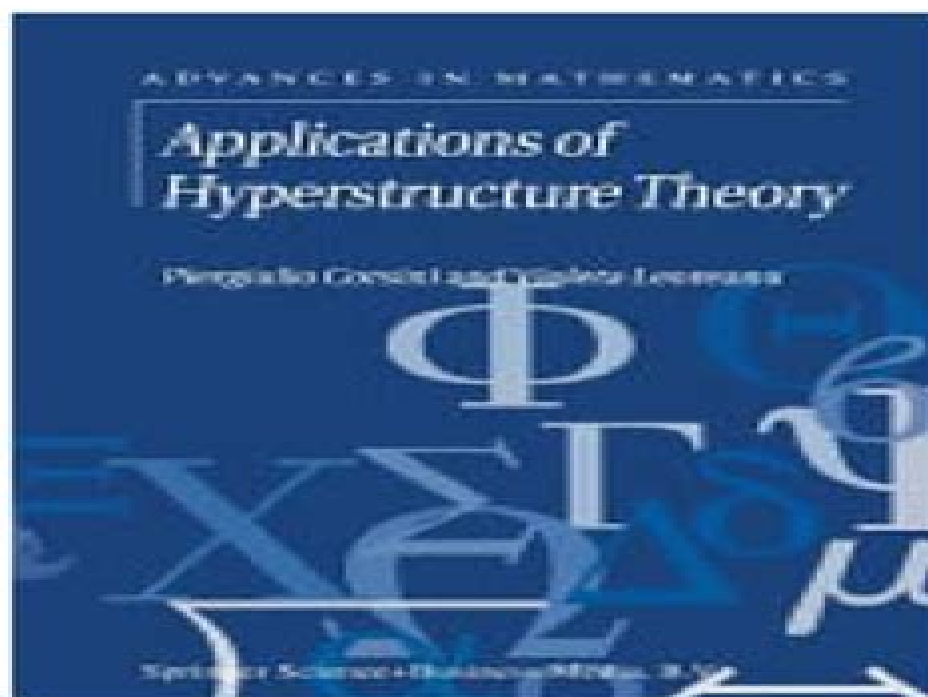


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Theory and Applications of NeutroAlgebras as Generalizations of Classical Algebras Smarandache, Florentin, Al-Tahan, Madeline, 2022-04-15

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

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

Collected Papers. Volume X Florentin

Smarandache, 2022-06-01 This tenth volume of Collected Papers includes 86 papers in English and Spanish languages comprising 972 pages written between 2014 2022 by the author alone or in collaboration with the following 105 co authors alphabetically ordered from 26 countries Abu Su an Ali Hassan Ali Safaa Sadiq Anirudha Ghosh Assia Bakali Atiqe Ur Rahman Laura Bogdan Willem K M Brauers Erick Gonz lez Caballero Fausto Cavallaro Gavril Calefariu T Chalapathi Victor Christianto Mihaela Colhon Sergiu Boris Cononovici Mamoni Dhar Irfan Deli Rebeca Escobar Jara Alexandru Gal N Gandotra Sudipta Gayen Vassilis C Gerogiannis Noel Batista Hern ndez Hongnian Yu Hongbo Wang Mihaela Iliescu F Nirmala Irudayam Sripathi Jha Darjan Karaba evi T Katican Bakhtawar Ali Khan Hina Khan Volodymyr Krasnoholovets R Kiran Kumar Manoranjan Kumar Singh Ranjan Kumar M Lathamaheswari Yasar Mahmood Nivetha Martin Adrian M rgean Octavian Melinte Mingcong Deng Marcel Migdalovici Monika Moga Sana Moin Mohamed Abdel Basset Mohamed Elhoseny Rehab Mohamed Mohamed Talea Kalyan Mondal Muhammad Aslam Muhammad Aslam Malik Muhammad Ihsan Muhammad Naveed Jafar Muhammad Rayees Ahmad Muhammad Saeed Muhammad Saqlain Muhammad Shabir Mujahid Abbas Mumtaz Ali Radu I Munteanu Ghulam Murtaza Munazza Naz Tahsin Oner Gabrijela Popovi Surapati Pramanik R Priya S P Priyadharshini Midha Qayyum Quang Thinh Bui Shazia Rana Akbara Rezaei Jes s Estupi n Ricardo R dvan Sahin Saeeda Mirvakili Said Broumi A A Salama Flavius Aurelian S rbu Ganeshsree Selvachandran Javid Shabbir Shio Gai Quek Son Hoang Le Florentin Smarandache Dragi a Stanujki S Sudha Taha Yasin Ozturk Zaigham Tahir The Houw Iong Ayse Topal Alptekin Uluta Maikel Yelandi Leyva V zquez Rizha Vitania Luige Vl d reanu Victor Vl d reanu tefan Vl du escu J Vimala Dan Valeriu Voinea Adem Yolcu Yongfei Feng Abd El Nasser H Zaied Edmundas Kazimieras Zavadskas *Coding Theory* Sudhakar Radhakrishnan, Sudev Naduvath, 2022-05-25 This book explores the latest developments methods approaches and

applications of coding theory in a wide variety of fields and endeavors It consists of seven chapters that address such topics as applications of coding theory in networking and cryptography wireless sensor nodes in wireless body area networks the construction of linear codes and more

Collected Papers. Volume XIII Florentin Smarandache, 2022-09-15 This thirteenth volume of Collected Papers is an eclectic tome of 88 papers in various fields of sciences such as astronomy biology calculus economics education and administration game theory geometry graph theory information fusion decision making instantaneous physics quantum physics neutrosophic logic and set non Euclidean geometry number theory paradoxes philosophy of science scientific research methods statistics and others structured in 17 chapters Neutrosophic Theory and Applications Neutrosophic Algebra Fuzzy Soft Sets Neutrosophic Sets Hypersoft Sets Neutrosophic Semigroups Neutrosophic Graphs Superhypergraphs Plithogeny Information Fusion Statistics Decision Making Extenics Instantaneous Physics Paradoxism Mathematica Miscellanea comprising 965 pages published between 2005 2022 in different scientific journals by the author alone or in collaboration with the following 110 co authors alphabetically ordered from 26 countries Abdullallah Gamal Sania Afzal Firoz Ahmad Muhammad Akram Sheriful Alam Ali Hamza Ali H M Al Obaidi Madeleine Al Tahan Assia Bakali Atiqe Ur Rahman Sukanto Bhattacharya Bilal Hadjadji Robert N Boyd Willem K M Brauers Umit Cali Youcef Chibani Victor Christianto Chunxin Bo Shyamal Dalapati Mario Dalc n Arup Kumar Das Elham Davneshvar Bijan Davvaz Irfan Deli Muhammet Deveci Mamouni Dhar R Dhavaseelan Balasubramanian Elavarasan Sara Farooq Haipeng Wang Ugur Halden Le Hoang Son Hongnian Yu Qays Hatem Imran Mayas Ismail Saeid Jafari Jun Ye Ilanthenral Kandasamy W B Vasanth Kandasamy Darjan Karaba evi Abdullah Karg n Vasilios N Katsikis Nour Eldeen M Khalifa Madad Khan M Khoshnevisan Tapan Kumar Roy Pinaki Majumdar Sreepurna Malakar Masoud Ghods Minghao Hu Mingming Chen Mohamed Abdel Basset Mohamed Talea Mohammad Hamidi Mohamed Loey Mihnea Alexandru Moisesescu Muhammad Ihsan Muhammad Saeed Muhammad Shabir Mumtaz Ali Muzzamal Sitara Nassim Abbas Munazza Naz Giorgio Nardo Mani Parimala Ion P tra cu Gabrijela Popovi K Porselvi Surapati Pramanik D Preethi Qiang Guo Riad K Al Hamido Zahra Rostami Said Broumi Saima Anis Muzafer Sara evi Ganeshsree Selvachandran Selvaraj Ganesan Shammya Shananda Saha Marayanagaraj Shanmugapriya Songtao Shao Sori Tjandrah Simbolon Florentin Smarandache Predrag S Stanimirovi Dragi a Stanujki Raman Sundareswaran Mehmet ahin Ovidiu Ilie andru Abdulkadir eng r Mohamed Talea Ferhat Ta Sel uk Topal Alptekin Uluta Ramalingam Udhayakumar Yunita Umniyati J Vimala Luige Vl d reanu tefan Vl du escu Yaman Akbulut Yanhui Guo Yong Deng You He Young Bae Jun Wangtao Yuan Rong Xia Xiaohong Zhang Edmundas Kazimieras Zavadskas Zayen Azzouz Omar Xiaohong Zhang Zhirou Ma

A note on UP-hyperalgebras A. Iampan, A. Satirad, M. Songsaeng, We introduce the concept of UP hyperalgebras which is a generalization of UP algebras and investigate some related properties

Algebraic Structures of Neutrosophic Triplets, Neutrosophic Duplets, or Neutrosophic Multisets Florentin Smarandache, Xiaohong Zhang, Mumtaz Ali, 2019-04-04 Neutrosophy 1995 is a new branch of philosophy that studies triads of

the form where is an entity i e element concept idea theory logical proposition etc is the opposite of while is the neutral or indeterminate between them i e neither nor Based on neutrosophy the neutrosophic triplets were founded which have a similar form $x \text{ neut } x \text{ anti } x$ that satisfy several axioms for each element x in a given set This collective book presents original research papers by many neutrosophic researchers from around the world that report on the state of the art and recent advancements of neutrosophic triplets neutrosophic duplets neutrosophic multisets and their algebraic structures that have been defined recently in 2016 but have gained interest from world researchers Connections between classical algebraic structures and neutrosophic triplet duplet multiset structures are also studied And numerous neutrosophic applications in various fields such as multi criteria decision making image segmentation medical diagnosis fault diagnosis clustering data neutrosophic probability human resource management strategic planning forecasting model multi granulation supplier selection problems typhoon disaster evaluation skin lesion detection mining algorithm for big data analysis etc

Algebraic Structures of Neutrosophic Triplets, Neutrosophic Duplets, or Neutrosophic Multisets, Volume II Florentin

Smarandache,Xiaohong Zhang,Mumtaz Ali, Neutrosophy 1995 is a new branch of philosophy that studies triads of the form where is an entity i e element concept idea theory logical proposition etc is the opposite of while is the neutral or indeterminate between them i e neither nor Based on neutrosophy the neutrosophic triplets were founded they have a similar form $x \text{ neut } x \text{ anti } x$ that satisfy some axioms for each element x in a given set This book contains the successful invited submissions to a special issue of Symmetry reporting on state of the art and recent advancements of neutrosophic triplets neutrosophic duplets neutrosophic multisets and their algebraic structures that have been defined recently in 2016 but have gained interest from world researchers and several papers have been published in first rank international journals

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