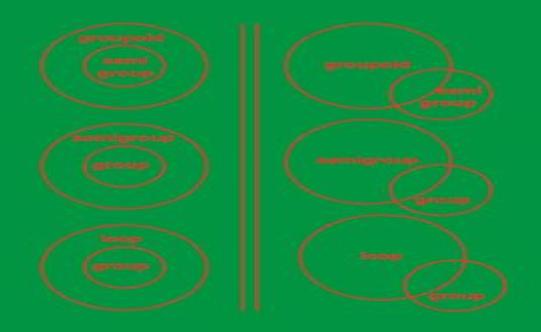
SMARANDACHE FUZZY ALGEBRA





Smarandache Fuzzy Algebra

LL Leslie

Smarandache Fuzzy Algebra:

Smarandache Fuzzy Algebra W. B. Vasantha Kandasamy,2003 The author studies the Smarandache Fuzzy Algebra which like its predecessor Fuzzy Algebra arose from the need to define structures that were more compatible with the real world where the grey areas mattered not only black or white In any human field a Smarandache n structure on a set S means a weak structure w 0 on S such that there exists a chain of proper subsets P n 1 in P n 2 in in P 2 in P 1 in S whose corresponding structures verify the chain w n 1 includes w n 2 includes includes w 2 includes w 1 includes w 0 where includes signifies strictly stronger i e structure satisfying more axioms This book is referring to a Smarandache 2 algebraic structure two levels only of structures in algebra on a set S i e a weak structure w 0 on S such that there exists a proper subset P of S which is embedded with a stronger structure w 1 Properties of Smarandache fuzzy semigroups groupoids loops bigroupoids biloops non associative rings birings vector spaces semirings semivector spaces non associative semirings bisemirings near rings non associative near ring and binear rings are presented in the second part of this book together with examples solved and unsolved problems and theorems Also applications of Smarandache groupoids near rings and semirings in automaton theory in error correcting codes and in the construction of S sub biautomaton can be found in the last chapter

Q-Smarandache Fuzzy Implicative Ideal of QSmarandache BH-Algebra Husein Hadi Abbass, Qasim Mohsin Luhaib, In this paper The notions of Q Smarandache fuzzy implicative ideal and Q Smarandache fuzzy sub implicative ideal of a Q Smarandache BH Algebra introduced examples are given and related properties investigated the relationships among these notions and other types of Q Smarandache fuzzy ideal of a Q Smarandache BH Algebra are studied Smarandache Fuzzv Algebra W. B. Vasantha Kandasamy, 2003 On a Q-Smarandache Fuzzy Commutative Ideal of a Q-Smarandache BH-algebra Husein Hadi Abbass, Qasim Mohsin Luhaib, In this paper the notions of Q Smarandache fuzzy commutative ideal and Q Smarandache fuzzy sub commutative ideal of a Q Smarandache BH Algebra are introduced examples and related properties are investigated Also the relationships among these notions and other types of Q Smarandache fuzzy ideal of a Q Smarandache BH Algebra are studied Smarandache Fuzzy Strong Ideal and Smarandache Fuzzy n-Fold Strong Ideal of a BH-Algebra Shahrezad Jasim Mohammed, In this paper we define the concepts of a Q Smarandache n fold strong ideal anda Q Smarandache fuzzy strong n fold strong ideal of a BH algebra Also we study some properties of these fuzzy ideals the structure of general algebras and its applications Young Joo Seo, In this thesis we discuss some structural theory of a d algebra which is a generalization of a BCK algebra and wedis uss analytic real algebras We investigate several conditions for analytic real algebras to be d algebras Moreover we introduce the notion of a Smarandacheness to BCI algebras and obtain several properties on Smarandache fuzzy BCI algebras <u>Linear Algebra and Smarandache Linear Algebra</u> W. B. Vasantha Kandasamy, 2003 In this book the author analyzes the Smarandache linear algebra and introduces several other concepts like the Smarandache semilinear algebra Smarandache bilinear algebra and Smarandache anti linear algebra We indicate that

Smarandache vector spaces of type II will be used in the study of neutrosophic logic and its applications to Markov chains and Leontief Economic models both of these research topics have intense industrial applications The Smarandache linear algebra is defined to be a Smarandache vector space of type II on which there is an additional operation called product such that for all a b in V ab is in V The Smarandache vector space of type II is defined to be a module V defined over a Smarandache ring R such that V is a vector space over a proper subset k of R where k is a field BCI-algebras Sun Shin Ahn, Young Joo Seo, The notions of a Smarandache fuzzy subalgebra ideal of a Smarandache BCI algebra a Smarandache fuzzy clean fresh ideal of a Smarandache BCI algebra are introduced Examples are given and several related properties are investigated **Smarandache** Mihaly Bencze, 2019-12-10 Florentin Smarandache is a professor of mathematics at the University of New Mexico United States He got his MSc in Mathematics and Computer Science from the University of Craiova Romania PhD in Mathematics from the State University of Kishinev and Postdoctoral in Applied Mathematics from Okayama University of Sciences Japan He is the founder of neutrosophy generalization of dialectics neutrosophic set logic probability and statistics since 1995 and has published hundreds of papers and books on neutrosophic physics superluminal and instantaneous physics unmatter quantum paradoxes absolute theory of relativity redshift and blueshift due to the medium gradient and refraction index besides the Doppler effect paradoxism outerart neutrosophy as a new branch of philosophy Law of Included Multiple Middle multispace and multistructure hypersoft set degree of dependence and independence between neutrosophic components refined neutrosophic set neutrosophic over under off set plithogenic set neutrosophic triplet and duplet structures quadruple neutrosophic structures extension of algebraic structures to NeutroAlgebras and AntiAlgebras DSmT and so on to many peer reviewed international journals and many books and he presented papers and plenary lectures to many international conferences around the world Florentin Smarandache Mihaly Bencze, 2019-12-10 Florentin Smarandache is a professor of mathematics at the University of New Mexico United States He got his MSc in Mathematics and Computer Science from the University of Craiova Romania PhD in Mathematics from the State University of Kishinev and Postdoctoral in Applied Mathematics from Okayama University of Sciences Japan He is the founder of neutrosophy generalization of dialectics neutrosophic set logic probability and statistics since 1995 and has published hundreds of papers and books on neutrosophic physics superluminal and instantaneous physics unmatter quantum paradoxes absolute theory of relativity redshift and blueshift due to the medium gradient and refraction index besides the Doppler effect paradoxism outerart neutrosophy as a new branch of philosophy Law of Included Multiple Middle multispace and multistructure hypersoft set degree of dependence and independence between neutrosophic components refined neutrosophic set neutrosophic over under off set plithogenic set neutrosophic triplet and duplet structures quadruple neutrosophic structures extension of algebraic structures to NeutroAlgebras and AntiAlgebras DSmT and so on to many peer reviewed international journals and many books and he presented papers and plenary lectures

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Introduction to NeutroRings A.A.A. Agboola ,2020-10-01 The objective of this paper is to introduce the concept of NeutroRings by considering three NeutroAxioms NeutroAbelianGroup additive NeutroSemigroup multiplicative and NeutroDistributivity multiplication over addition Several interesting results and examples on NeutroRings NeutroSubgrings

NeutroIdeals NeutroQuotientRings and NeutroRingHomomorphisms are presented It is shown that the 1st isomorphism theorem of the classical rings holds in the class of NeutroRings *Bipolar Neutrosophic Refined Sets and Their Applications* in Medical Diagnosis Irfan Deli , Yusuf Subas , This paper proposes concept of bipolar neutrosophic refined set and its some operations Firstly a score certainty and accuracy function to compare the bipolar neutrosophic refined information is defined Secondly to aggregate the bipolar neutrosophic refined information a bipolar neutrosophic refined weighted average operator and a bipolar neutrosophic refined weighted geometric operator is developed Commutative neutrosophic quadruple ideals of neutrosophic quadruple BCK-algebras M. Mohseni Takallo, Y. B. Jun, Commutative neutrosophic quadruple ideals and BCK algebras are discussed and related properties are investigated Conditions for the neutrosophic quadruple BCK algebra to be commutative are considered Given subsets A and B of a neutrosophic quadruple BCK algebra conditions for the set NQ A B to be a commutative ideal of a neutrosophic quadruple BCK algebra are provided Algebraic Structures on Fuzzy Unit Square and Neutrosophic Unit Square W. B. Vasantha Kandasamy, Florentin Smarandache, 2014 In this book authors build algebraic structures on fuzzy unit semi open square UF a b with a b in 0 1 and on neutrosophic unit semi open square UN a bI with a b in 0 1 As distributive laws are not true we are not in a position to develop several properties of rings semirigs and linear algebras Seven open conjectures are proposed

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