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   Smarandache Rings W. B. Vasantha Kandasamy,2002 Generally in any human field a Smarandache Structure on a set A means a weak structure W on A such that there exists a proper subset B which is embedded with a stronger structure S By proper subset one understands a set included in A different from the empty set from the unit element if any and from A These types of structures occur in our every day s life that s why we study them in this book Thus as two particular cases A Smarandache ring of level I S ring I is a ring R that contains a proper subset that is a field with respect to the operations induced A Smarandache ring of level II S ring II is a ring R that contains a proper subset A that verifies A is an additive abelian group A is a semigroup under multiplication For a b I A a b 0 if and only if a 0 or b 0   Smarandache Fuzzy Algebra W. B. Vasantha Kandasamy,2003   **A Study on Neutrosophic Zero Rings** T.Chalapathi,L. Madhavi, Abstract algebra is largely concerned with the study of abstract sets endowed with one or more binary operations along with few axioms In this paper we consider one of the basic algebraic structures known as a ring called a classical ring   *Smarandache Notions* ,2002   **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   **Scientia Magna, Vol. 5, No. 4, 2009** Zhang Wenpeng, Papers on Pseudo Smarandache function and Smarandache LCM function the minimum number of polychromatic C hyperedges of the complete uniform mixed hypergraphs under one special condition complete monotonicity properties for the gamma function and Barnes G function semigroup of continuous functions and Smarandache semigroups and other similar topics Contributors T Srinivas A K S C S Rao X Liang W He J Soontharanon U Leerawat J Wang C Zheng F A Z Shirazi A Hosseini and many others   *Scientia Magna, Vol. 1, No. 2, 2005* Zhang Wenpeng,W. B. Vasantha Kandasamy,2006 Collection of papers from various scientists dealing with smarandache notions in science   *Scientia Magna, Vol. 2, No. 3, 2006* Zhang Wenpeng,W. B. Vasantha Kadasamy, Papers on the Pseudo Smarandache function primes in the Smarandache deconstructive sequence recursion formulae for Riemann zeta function and Dirichlet series parastrophic invariance of Smarandache quasigroups certain inequalities involving the Smarandache function and other similar topics Contributors A Majumdar S Gupta S Zhang C Chen A Muktibodh J Sandor M Karama A Vyawahare H Zhou and many others

   Introduction to neutrosophic Nnearrings S. A. Akinleye,E .O. Adeleke, A. A. A. Agboola, The objective of this paper is to introduce the concept of neutrosophic nearrings The concept of neutrosophic N group of a neutrosophic nearring is introduced We study neutrosophic subnearrings of neutrosophic nearrings and also neutrosophic N subgroups of neutrosophic N groups   **Smarandache BE-Algebras** Arsham Borumand Saeid, v behavior url default VML o behavior url

default VML w behavior url default VML shape behavior url default VML Normal 0 false false false EN US X NONE X NONE Style Definitions table MsoNormalTable mso style name Table Normal mso tstyle rowband size 0 mso tstyle colband size 0 mso style noshow yes mso style priority 99 mso style parent mso padding alt 0in 5 4pt 0in 5 4pt mso para margin top 0in mso para margin right 0in mso para margin bottom 8 0pt mso para margin left 0in line height 107% mso pagination widow orphan font size 11 0pt font family Calibri sans serif mso ascii font family Calibri mso ascii theme font minor latin mso hansi font family Calibri mso hansi theme font minor latin There are three types of Smarandache Algebraic Structures 1 A Smarandache Strong Structure on a set S means a structure on S that has a proper subset P with a stronger structure A Smarandache Weak Structure on a set S means a structure on S that has a proper subset P with a weaker structure A Smarandache Strong Weak Structure on a set S means a structure on S that has two proper subsets P with a stronger structure and Q with a weaker structure By proper subset of a set S one understands a subset P of S different from the empty set from the original set S and from the idempotent elements if any Having two structures u and v defined by the same operations one says that structure u is stronger than structure v i e u v if the operations of u satisfy more axioms than the operations of v Each one of the first two structure types is then generalized from a 2 level the sets P S and their corresponding strong structure w1 w0 respectively their weak structure w1 wn 2 w2 w1 w0 or respectively their weak structure wn 1 wn 2 w2 w1 w0 Similarly for the third structure type whose generalization is a combination of the previous two structures at the n level A Smarandache Weak BE Algebra X is a BE algebra in which there exists a proper subset Q such that 1 Q Q 2 and Q is a CI algebra And a Smarandache Strong CI Algebra X is a CI algebra X in which there exists a proper subset Q such that 1 Q Q 2 and Q is a BE algebra The book elaborates a recollection of the BE CI algebras then introduces these last two particular structures and studies their properties

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the structure of the solutions of many neutrosophic differential equations These equations will be handled by the algebraic direct image of the neutrosophic AH isometry taken in one dimension   *Mathematical Combinatorics, Vol. 1/2008* Linfan Mao, Papers on flexibility of Embeddings of a Halin Graph on the Projective Plane curvature Equations on Combinatorial Manifolds with Applications to Theoretical Physics a Pair of Smarandachely Isotopic Quasigroups and Loops of the Same Variety and similar topics Contributors Arun S Muktibodh Han Ren Yun Bai Yuhua Fu Anjie Fushenglin Cao Guangxuan Wang and others   *AH-Homomorphisms in Neutrosophic Rings and Refined Neutrosophic Rings* Hasan Sankari,Mohammad Abobala,2020-12-01 Algebraic relations between rings are determined by homomorphisms and isomorphisms This paper introduces a new kind of algebraic functions between two neutrosophic rings to give more agility in the exploring of neutrosophic substructures properties where it generalizes the concept of AHS homomorphism in neutrosophic rings and refined neutrosophic rings Also it determines the algebraic structure of neutrosophic AH endomorphisms of the additive group of neutrosophic ring and refined neutrosophic ring

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