

Smarandache Nearrings

W. B. Vasantha Kandasamy

Smarandache Nearrings:

Smarandache Near-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 in A which is embedded with a stronger structure S These types of structures occur in our everyday life that s why we study them in this book Thus as a particular case A Near Ring is a non empty set N together with two binary operations and such that N is a group not necessarily abelian N is a semigroup For all a b c in N we have a b c a c b c A Near Field is a non empty set P together with two binary operations and such that P is a group not necessarily abelian P 0 is a group For all a b c I P we have a b c a c b c A Smarandache Near ring is a near ring N which has a proper subset P in N where P is a near field with respect to the same Bilagebraic Structures and Smarandache Bialgebraic Structures W. B. Vasantha binary operations on N Kandasamy, 2003-01-01 Generally the study of algebraic structures deals with the concepts like groups semigroups groupoids loops rings near rings semirings and vector spaces The study of bialgebraic structures deals with the study of bistructures like bigroups biloops bigroupoids bisemigroups birings binear rings bisemirings and bivector spaces A complete study of these bialgebraic structures and their Smarandache analogues is carried out in this book For examples A set S with two binary operations and is called a bisemigroup of type II if there exists two proper subsets S1 and S2 of S such that S S1 U S2 and S1 is a semigroup S2 is a semigroup Let S be a bisemigroup We call S a Smarandache bisemigroup S bisemigroup if S has a proper subset P such that P is a bigroup under the operations of S Let L be a non empty set with two binary operations L is said to be a biloop if L has two nonempty finite proper subsets L1 and L2 of L such that L L1 U L2 and L1 is a loop L2 is a loop or a group Let L be a biloop we call L a Smarandache biloop S biloop if L has a proper subset P which is a bigroup Let G be a non empty set We call G a bigroupoid if G G1 U G2 and satisfies the following G1 is a groupoid i e the operation is non associative G2 is a semigroup Let G be a non empty set with G G1 U G2 we call G a Smarandache bigroupoid S bigroupoid if G1 and G2 are distinct proper subsets of G such that G G1 U G2 neither G1 nor G2 are included in each other G1 is a S groupoid G2 is a S semigroup A nonempty set R with two binary operations and is said to be a biring if R R1 U R2 where R1 and R2 are proper subsets of R and R1 is a ring R2 is a ring A Smarandache biring S biring R is a non empty set with two binary operations and such that R R1 U R2 where R1 and R2 are proper subsets of R and R1 is a S ring R2 is a S ring

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

Smarandache Neutrosophic Algebraic Structures W. B. Vasantha Kandasamy, 2006-01-01 Smarandache algebraic structures that inter relates two distinct algebraic structures and analyzes them relatively can be considered a paradigm shift in the study of algebraic structures For instance the algebraic structure Smarandache semigroup simultaneously involves both group and semigroup Recently Neutrosophic Algebraic Structures were introduced This book ventures to define Smarandache Neutrosophic Algebraic Structures Here Smarandache neutrosophic structures of groups semigroups loops and groupoids and their N ary structures are introduced and analyzed There is a lot of scope for interested researchers to develop these concepts Smarandache Special Definite Algebraic Structures W. B. Vasantha Kandasamy, 2009-01-01 We study these new Smarandache algebraic structures which are defined as structures which have a proper subset which has a weak structure A Smarandache Weak Structure on a set S means a structure on S that has a proper subset P with a weaker structure By proper subset of a set S we mean a subset P of S different from the empty set from the original set S and from the idempotent elements if any 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 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 Smarandache Notions, Vol. 14 W. B. Vasantha Kandasamy, G. Niculescu, M. Khoshnevisan, 2004-01-01 Papers concerning any of the Smarandache type functions sequences numbers algorithms inferior superior f parts magic squares palindromes functional iterations semantic paradoxes Non Euclidean geometries manifolds conjectures open problems algebraic structures neutrosophy neutrosophic logic set probability hypothesis that there is no speed barrier in the universe quantum paradoxes etc have been selected for this volume Contributors are from Australia China England Germany India Ireland Israel Italy Japan Malaysia Morocco Portugal Romania Spain USA Most of the papers are in English a few of them are in Spanish Portuguese or German Smarandache Function Journal, vol. 14/2004 Sabin Tabirca, Tatiana Tabirca, A collection of papers concerning Smarandache type functions numbers sequences integer algorithms paradoxes experimental geometries algebraic structures neutrosophic probability set and logic etc 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 *Some Neutrosophic Algebraic Structures and Neutrosophic N-Algebraic Structures* W. B. Vasantha Kandasamy, Florentin Smarandache, 2006-01-01 This book for the first time introduces neutrosophic groups neutrosophic semigroups neutrosophic loops and neutrosophic groupoids and their neutrosophic N structures The special feature of this book is that it tries to analyze when the general neutrosophic algebraic structures like loops semigroups and groupoids satisfy some of the classical theorems for finite groups viz Lagrange Sylow and Cauchy This is mainly carried out to know more about these neutrosophic algebraic structures and their neutrosophic N algebraic structures

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web to obtain the velocity of a projectile using a ballistic pendulum the length of the pendulum had to be measured as well as the mass of the pendulum projectile and the pendulum swing angle there were two methods used to complete this experiment and obtain the value of the velocity

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web 1 introduction in the ballistic pendulum experiment a small ball is shot from a launcher into a barrel at the endof rigid arm pendulum the ball lodges itself in the barrel and they swing together up to somemaximum height energy is not conserved in the completely inelastic collision but linear momentum is

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web experimental technique 1 use foam to set up a trap to catch the projectile see image 1 2 set up the pendulum and projectile launcher with the rotary motion sensor see image 2 3 3 measure the mass of the pendulum and the projectile as well as the length of the pendulum 4 prepare data studio for the experiment 5

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web theory a ballistic pendulum is a device that can be used to measure the speed of projectiles using both conservation of momentum and conservation of energy it contains a swinging pendulum and a spring gun the gun shoots out the projectile ball bearing into the bob creating an inelastic collision

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