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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  $P(2)$  in  $P(1)$  in  $S$  whose corresponding structures verify the chain  $\{w(n-1)\}$  includes  $\{w(n-2)\}$  includes  $\{w(2)\}$  includes  $\{w(1)\}$  includes  $\{w(0)\}$ , where 'includes' signifies 'strictly stronger' (i.e., structure satisfying more axioms). This

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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

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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.

This monograph is a continuation of several themes presented in my previous books [146, 149]. In those volumes, I was concerned

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primarily with the properties of semirings. Here, the objects of investigation are sets of the form  $RA$ , where  $R$  is a semiring and  $A$  is a set having a certain structure. The problem is one of translating that structure to  $RA$  in some "natural" way. As such, it tries to find a unified way of dealing with diverse topics in mathematics and theoretical computer science as formal language theory, the theory of fuzzy algebraic structures, models of optimal control, and many others. Another special case is the creation of "idempotent analysis" and similar work in optimization theory. Unlike the case of the

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previous work, which rested on a fairly established mathematical foundation, the approach here is much more tentative and docimastic. This is an introduction to, not a definitative presentation of, an area of mathematics still very much in the making. The basic philosphical problem lurking in the background is one stated suc cinctly by Hahle and Sostak [185]: ". . . to what extent basic fields of mathematics like algebra and topology are dependent on the underlying set theory?" The conflicting definitions proposed by various researchers in search of a resolution to this conundrum show just how

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difficult this problem is to see in a proper light.

This unique volume presents the scientific achievements, significant discoveries and pioneering contributions of various academicians, industrialist and research scholars. The book is an essential source of reference and provides a comprehensive overview of the author's work in the field of

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