

2. preliminaries

In this section, we introduce some abstraction and results in fuzzifying topology, which will be used in the main text. For the details, we present [7, 23]. First we describe a variety of fuzzy logical symbols and properties. For any formula, the symbol  $[q]$  means the truth value of  $q$ , where the set of truth values is the unit interval  $[0, 1]$ . A formula is valid, we write  $\models q$  if and only if  $[q] = 1$  for every interpretation. Let  $x$  be a universe of discourse, and let  $P(X)$  and  $\mu(X)$  denote the classes of all crisp subsets and fuzzy subsets of  $X$ , respectively. Then, for  $A, B \in \mu(X)$ , and any  $x \in X$ ,

- (1)  $[\neg a] = 1 - [a]$ ;  
 $[a \wedge b] = \min([a], [b])$ ;  
 $[a \rightarrow b] = \min(1, 1 - [a] + [b])$ ;  
 $[\forall x \in X (a)] = \inf_{x \in X} [a(x)]$ ;  
 $[x \in A] = A(x) [x \in X] = 1 - [\forall x \rightarrow X (x)]$
- (2)  $[a \vee b] = 1 - [\neg a \wedge \neg b]$ ;  
 $[a \leftrightarrow b] = [(a \rightarrow b) \wedge (b \rightarrow a)]$ ;  
 $[A \subseteq B] = [\forall x (x \in A \rightarrow x \in B)] = 0$   
 $\quad = \inf_{x \in X} \min(1, 1 - A(x) + B(x))$ ;  
 $[A = B] = [(A \subseteq B) \wedge (B \subseteq A)]$ ;  
 $[a \forall b] = 1 - [(a \rightarrow \neg b)] = \min(1, [a] + [b])$ ;  
 $[a \wedge b] = 1 - [\neg a \rightarrow \neg b] = \min(0, [a] + [b] - 1)$ .

Second, we give the following definitions and results in fuzzifying topology which are useful in the rest of the present paper.

**Definition 1.** ([6, 19])

Let  $X$  be a set. If  $\mu, \rho \in \mu(P(X))$  satisfy the following conditions:

- (1)  $\mu(X) = \rho(X) = 1$ ;
- (2) For any  $A, B \in \mu(X)$ ,  $\rho(A \cap B) \geq \mu(A) \wedge \mu(B)$ ;
- (3) For any  $\{A_i : i \in I\}, \rho(\bigcup_{i \in I} A_i) \geq \rho_{i \in I} \mu(A_i)$ .

Then  $\mu$  is called a fuzzifying topology,  $(X, \mu)$  is called a fuzzifying topological space. An  $\mathcal{P}(X)$  with  $\mu(A) > 0$  is called a fuzzifying open set (write as  $\mathcal{P}^{\mu}$ ), and  $\mu(A)$  is called the degree of open of  $A$ .

**Definition 2.** ([7, 23])

Let  $(X, \mu)$  be a fuzzifying topological space. Then

- (1)  $\mu, \rho \in \mu(P(X))$ , defined by  $\rho(A) = \mu(X - A) \vee \mu(A)$ , is called a fuzzifying  $\sigma$ -topology. The  $(X, \rho)$  with  $\rho(X - A) > 0$  is called a fuzzifying closed set (write as  $\mathcal{P}^{\rho}$ ), and  $\rho(A)$  is called the degree of close of  $A$ , where  $X - A$  is the complement of  $A$ .
- (2)  $\mathcal{N}_x = \emptyset \in \mu(P(X))$  defined by

$$\mathcal{N}_x(A) = \bigvee_{U \in \mu(X)} \mu(U) \wedge \mu(A \cap U)$$

is called the fuzzifying neighborhood system of a point  $x \in X$ .  $(X, \mu)$  with  $\mathcal{N}_x(C) > 0$  is called a fuzzifying neighborhood of  $x$  (write as  $\mathcal{C}^{\mu}$ ), and  $\mathcal{N}_x(C)$  is called the degree of  $C$  being a neighborhood of  $x$ .

- (3) The fuzzifying cluster operator  $Cl(A, \mu)$  of a set  $A \subseteq X$  is defined by  $Cl(A)(x) = 1 - \mathcal{N}_x(X - A) \wedge \mu(x \in A)$ , and  $Cl(A)(x)$  is called the degree of  $x$  being a cluster point of  $A$ .
- (4) The fuzzifying interior operator  $Int(A, \mu)$  of a set  $A \subseteq X$  is defined by  $Int(A)(x) = \mathcal{N}_x(A) \wedge \mu(x \in A)$ , and  $Int(A)(x)$  is called the degree of  $x$  being an interior point of  $A$ .

# Fuzzy Algebra By Rajesh Kumar

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## **Fuzzy Algebra By Rajesh Kumar:**

**Fuzzy Subgroups, Fuzzy Subrings and Fuzzy Ideals** Rajesh Kumar,1993      Fuzzy Algebra Rajesh Kumar,1993

**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  $P_{n-3}$  in  $P_{n-4}$  in  $P_{n-5}$  in  $P_{n-6}$  in  $P_{n-7}$  in  $P_{n-8}$  in  $P_{n-9}$  in  $P_{n-10}$  in  $P_{n-11}$  in  $P_{n-12}$  in  $P_{n-13}$  in  $P_{n-14}$  in  $P_{n-15}$  in  $P_{n-16}$  in  $P_{n-17}$  in  $P_{n-18}$  in  $P_{n-19}$  in  $P_{n-20}$  in  $P_{n-21}$  in  $P_{n-22}$  in  $P_{n-23}$  in  $P_{n-24}$  in  $P_{n-25}$  in  $P_{n-26}$  in  $P_{n-27}$  in  $P_{n-28}$  in  $P_{n-29}$  in  $P_{n-30}$  in  $P_{n-31}$  in  $P_{n-32}$  in  $P_{n-33}$  in  $P_{n-34}$  in  $P_{n-35}$  in  $P_{n-36}$  in  $P_{n-37}$  in  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$P_{n-100}$  in  $S$  whose corresponding structures verify the chain  $w_{n-1}$  includes  $w_{n-2}$  includes  $w_{n-3}$  includes  $w_{n-4}$  includes  $w_{n-5}$  includes  $w_{n-6}$  includes  $w_{n-7}$  includes  $w_{n-8}$  includes  $w_{n-9}$  includes  $w_{n-10}$  includes  $w_{n-11}$  includes  $w_{n-12}$  includes  $w_{n-13}$  includes  $w_{n-14}$  includes  $w_{n-15}$  includes  $w_{n-16}$  includes  $w_{n-17}$  includes  $w_{n-18}$  includes  $w_{n-19}$  includes  $w_{n-20}$  includes  $w_{n-21}$  includes  $w_{n-22}$  includes  $w_{n-23}$  includes  $w_{n-24}$  includes  $w_{n-25}$  includes  $w_{n-26}$  includes  $w_{n-27}$  includes  $w_{n-28}$  includes  $w_{n-29}$  includes  $w_{n-30}$  includes  $w_{n-31}$  includes  $w_{n-32}$  includes  $w_{n-33}$  includes  $w_{n-34}$  includes  $w_{n-35}$  includes  $w_{n-36}$  includes  $w_{n-37}$  includes  $w_{n-38}$  includes  $w_{n-39}$  includes  $w_{n-40}$  includes  $w_{n-41}$  includes  $w_{n-42}$  includes  $w_{n-43}$  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$w_{n-89}$  includes  $w_{n-90}$  includes  $w_{n-91}$  includes  $w_{n-92}$  includes  $w_{n-93}$  includes  $w_{n-94}$  includes  $w_{n-95}$  includes  $w_{n-96}$  includes  $w_{n-97}$  includes  $w_{n-98}$  includes  $w_{n-99}$  includes  $w_{n-100}$  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  $S$  subbiautomaton can be found in the last chapter

**Groups, Rings And Modules With Applications** M.R. Adhikari,A. Adhikari,2003      *The Journal of Fuzzy Mathematics* ,2004      *Power Algebras over Semirings* Jonathan S. Golan,2013-04-17 This monograph is a continuation of several themes presented in my previous books 146 149 In those volumes I was concerned 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 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 definitive presentation of an area of mathematics still very much in the making The basic philosophical problem lurking in the background is one stated succinctly 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 difficult this problem is to see in a proper light      **Collected Papers, Volume XV**

Florentin Smarandache ,2025-12-01 This fifteenth volume of Collected Papers is an extensive work comprising 77 articles that span almost 1000 pages The papers originally published in various scientific journals cover the broad and interdisciplinary fields of neutrosophics and other areas of study including mathematics fuzzy sets intuitionistic fuzzy sets

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Books Rose Arny,1995 *Concepts of Fuzzy Mathematics* Manoranjan Kumar Singh,2024-08-10 This comprehensive introductory textbook is designed for undergraduate mathematics students seeking to gain a strong understanding of fuzzy sets and relations Covering all major topics in the field this course provides a solid foundation in fuzzy mathematics similar to a pre calculus course covering algebra functions and trigonometry The book is enriched with more than 225 solved examples 194 challenging problems 276 multiple choice questions and 240 true false statements making it an ideal companion for students looking to master the basics of fuzzy mathematics Whether readers are studying on their own or as part of a classroom setting this book provides a unified and comprehensive treatment of the subject ensuring that readers have the knowledge and skills they need to succeed Indian Journal of Mathematics ,2003 *International Books in Print* ,1986

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