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come to include the theory of fuzzy algebra and for the past five decades, several researchers have been working on concepts like fuzzy semigroup, fuzzy groups, fuzzy rings, fuzzy ideals, fuzzy semirings, fuzzy near-rings and so on. In this book, we study the subject of Smarandache Fuzzy Algebra.

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Rajesh Kumar, Ph.D.

Although for some time, the simplicity of the definition of a fuzzy set on the one hand, and the existence of analogy between algebra of fuzzy sets with that of the algebra of ordinary sets with on the other, lead to scepticism among mathematical community.

Reference [1] Fuzzy algebra by A.R.Meenakshi.

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Dr. Rajesh Kumar received the Bachelor of Technology in Engineering degree with honors in Electrical Engineering from the Department of Electrical Engineering, National Institute of Technology, Kurukshetra, India in 1994, Master of Engineering with honors in Power Engineering from the Department of Electrical Engineering, Malaviya National Institute of Technology, Jaipur, India in 1997 and Ph ...

Fuzzy submodules: some analogues and deviations ...

Fuzzy Sets and Systems 48 (1992) 267-274 267 North-Holland Fuzzy subgroups, fuzzy ideals, and fuzzy cosets: Some properties Rajesh Kumar* Department of Mathematics, P. G. D.A. V. College (E), University of Delhi, Nehru Nagar, Ring Road, New Delhi 110065, India Dedicated to my parents Received July 1990 Revised January 1991 Abstract: As an application of fuzzy subgroups, a necessary and ...

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V.N. Dixit, Rajesh Kumar and N. Ajmal, Fuzzy ideals and fuzzy prime ideals of a ring, Fuzzy Sets and Systems 44 (1991) 127 139. [5] Rajesh Kumar, Fuzzy Algebra, Vol. 1, Fuzzy Subgroups, Fuzzy Subrings and Fuzzy Ideals (University of Delhi Publication Division, Delhi, 1993).

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