

near rings fuzzy ideals pdf

PDF | We introduce the concept of fuzzy bi-ideals in \hat{I} -near-rings and obtain some of their related properties. Also we introduce normal fuzzy bi-ideals in \hat{I} -near-rings and obtain certain characterizations.

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Fuzzy ideals of near-rings based on the theory of falling shadows 71 If $t \in (0;1;0;3]$, then $H_t = \{0;2;3;4\}$ is not an ideal of R since $3 + 4 = 1 * \{0;2;3;4\}$. Thus, it follows from Theorem 2.1 that H_t is not a fuzzy ideal of R . Theorem 3.1. Every fuzzy ideal of R is a falling fuzzy ideal of R . Proof.

FUZZY IDEALS OF NEAR-RINGS BASED ON THE THEORY OF

-near-rings and anti fuzzy near-algebra over anti fuzzy \bar{I} -fields. T. Nagaiah et al. [12, 13] proposed interval-valued fuzzy ideals of -near-rings. In this paper, we have introduced the notion of interval valued anti fuzzy ideals of -near-rings. We have characterized and investigated some related properties of interval valued anti fuzzy ideals of -near-rings (left).

Interval Valued Anti Fuzzy Ideals of -Near-Rings

groups and studied the intuitionistic fuzzy subgroups of a group. The concept of intuitionistic fuzzy R -subgroup of a near ring was given by Y.H.Yon, Y.B.Jun and K.H.Kim [21]. The concept of \bar{I} -cut of intuitionistic fuzzy ideals in a ring was given by D.K.Basnet [3]. The notion of rough intuitionistic fuzzy ideal in a semi group was given by J.Gosh and T.K.Samanta [9].

Rough Intuitionistic Fuzzy Ideals in a Ring - IJSER

PDF | In this paper, we introduce the notions of (\hat{A}, \hat{A}^q) -fuzzy subnear-ring, (\hat{A}, \hat{A}^q) -fuzzy ideal and (\hat{A}, \hat{A}^q) -fuzzy quasi-ideal of near-rings and find more generalized concepts than those introduced by others. The characterization of such (\hat{A}, \hat{A}^q) -fuzzy ideals are also obtained.

q)-fuzzy subnear-rings and (\hat{A}, \hat{A}^q) -fuzzy ideals of near-rings

FUZZY IDEALS IN GAMMA NEAR-RINGS Y. B. Jun, M. Sapanci & M. A. Oztürk Abstract The aim of this paper is to introduce the notion of fuzzy left (resp. right) ideals of \hat{I} -near-rings, and to study the related properties. 1. Introduction \hat{I} -near-rings were defined by Bh. Satyanarayana [18], and the ideal theory in \hat{I} -near-rings was studied by Bh.

FUZZY IDEALS IN GAMMA NEAR-RINGS - T&B&TAK

In this paper, we introduce the concept of interval valued fuzzy ideals of -near-rings, We also characterize some of its properties and illustrate with examples of interval valued fuzzy ideals of -near-rings . 1. Introduction The notion of fuzzy sets was introduced by Zadeh [12] in 1965, and he [13]

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