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ideal with sup property is fuzzy ideal. Proof: Let $f: X \rightarrow X$ be an onto homomorphism of near- subtraction semigroup and let μ be a fuzzy ideal of X with

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ideal with sup property is fuzzy ideal. Proof: Let $f: X \rightarrow X$ be an onto homomorphism of near- subtraction semigroup and let μ be a fuzzy ideal of X with

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Fuzzy Ideals in Near-subtraction Semigroups - CORE Williams introduce a notion of fuzzy ideals in near-subtraction semigroups, and studied their related properties. In [5], Dheena and Mohanraj introduced the notion of fuzzy ideal, fuzzy weak ideal, fuzzy weakly prime left ideal and fuzzy prime left ideal system of a near-subtraction semigroup and discussed some related results.

Fuzzy Ideal In Near Subtraction Semirings
Theorem 3.5 Let $f: X \rightarrow X$ be a homomorphism of near-subtraction ordered semigroups. If μ is a fuzzy ideal of X , then $\mu \circ f$ is a fuzzy ideal of X . Proof. Suppose that μ is a fuzzy ideal of X . (i) For all $x, y \in X$, we have $\mu(f(x - y)) = \mu((f(x) - f(y))) = \min\{\mu(f(x)), \mu(f(y))\} = \min\{\mu(f(x)), \mu(f(y))\}$. (ii) For all $a, b, x \in X$, we have

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Fuzzy Ideal In Near Subtraction Semirings
In this paper, the notion of anti fuzzy ideals in near subtraction semigroups is introduced and investigated some related properties.

A NOTE ON ANTI FUZZY IDEALS OF NEAR-SUBTRACTION SEMIGROUPS ...
De finition 2.8 Let X be a near-subtraction ordered semigroup. A non-empty subset I of X is called a right ideal of X if: (1) I is a subalgebra of X . (2) $I \cdot X \subseteq I$. (3) For $a \in I$ and $b \in X$, $a \cdot b \in I$. I is called an ideal of X if I is both a left and right ideal of X . A mapping $\mu: X \rightarrow [0, 1]$ is called fuzzy set of X and the complement of μ

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Williams introduce a notion of fuzzy ideals in near-subtraction semigroups, and studied their related properties. In [5], Dheena and Mohanraj introduced the notion of fuzzy ideal, fuzzy weak ideal, fuzzy weakly prime left ideal and fuzzy prime left ideal system of a near-subtraction semigroup and discussed some related results.

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In this paper, the notion of anti fuzzy ideals in near subtraction semigroups is introduced and investigated some related properties. A NOTE ON ANTI FUZZY IDEALS OF NEAR-SUBTRACTION SEMIGROUPS ... On normal fuzzy ideals in near-subtraction ordered semigroups 151 (iii) For all $x, y \in X$, we have $\mu(xy) = \mu(xy) - \mu(x) \cdot 2 = \mu(y) + \mu(x) \cdot 2 = \mu(y)$.

Fuzzy Ideal In Near Subtraction Semirings
subtraction semigroup if and only if $Fa[e]$ is a fuzzy near-subtraction subsemigroup of X ; for each $e \in 2A$: De nition 3.2 Let (F, Ae) be a fuzzy soft set of X ; (F, Ae) is called a fuzzy soft ideal if and only if $Fa[e]$ is a fuzzy ideal of X for each $e \in 2A$: Example 3.3 Let $X = \{0, a, b, c\}$ be the near-subtraction semigroup as in Example 2.3.

Fuzzy soft ideals of near-subtraction semigroups
We establish that every fuzzy left (resp. right) N-subgroup or fuzzy left (resp. right) ideal of a near-ring is a fuzzy bi-ideal of a near-ring. But the converse is not necessarily true as shown by...

(PDF) Fuzzy Bi-ideals of Near-rings - ResearchGate
K.J.Lee and C.H.Park [8] introduced the notion of a fuzzy ideal in subtraction algebras, and give some conditions for a fuzzy set to be a fuzzy ideal in subtraction algebras. The most appropriate theory for dealing with uncertainties is the theory of fuzzy sets developed by Zadeh [13]. Manikandan [9] studied fuzzy bi-ideals of near-ring and

CUBIC BI-IDEALS OF NEAR-SUBTRACTION SEMIGROUPS
[9] P. Dheena and G. Mohanraj, Fuzzy weakly prime ideals in near-subtraction semigroups. Annals of Fuzzy Mathematics and Informatics, 4(2) (2012), 235-242. [10] Y. B. Jun, Kyung Ja Lee and Asghar Khan, Ideal theory of subtraction algebras.

Fuzzy soft ideals of near-subtraction semigroups
In this paper, we have attempted to define the notation of anti Q-fuzzy bi-ideals and investigated their properties in near-subtraction semigroups. Keywords: Ideal, Bi-ideal, Q-fuzzy bi-ideal, anti Q-fuzzy bi-ideal.

page AMS9-N5-31 - Research-Publication
The present paper contains the sufficient condition of a fuzzy semigroup to be a fuzzy group using fuzzy points. The existence of a fuzzy kernel in semigroup is explored. It has been shown that every fuzzy ideal of a semigroup contains every minimal fuzzy left and every minimal fuzzy right ideal of semigroup. The fuzzy kernel is the class sum of minimal fuzzy left (right) ideals of a semigroup.

Neutrosophic ideal of Subtraction Algebras Neutrosophic Sets and Systems: An International Book Series in Information Science and Engineering, vol. 24 / 2018 DISCRETE MATHEMATICS AND GRAPH THEORY Handbook of Research on Emerging Applications of Fuzzy Algebraic Structures Translative and Multiplicative Interpretation of Neutrosophic Cubic Set Neutrosophic Sets and Systems, Book Series, Vol. 35, 2020. An International Book Series in Information Science and Engineering Neutrosophic Sets and Systems, Vol. 35, 2020 International Journal of Neutrosophic Science (IJNS) Volumes 3, 2020 Neutrosophic Sets and Systems, Book Series, Vol. 31, 2020 Neutrosophic Sets and Systems, Vol. 31, 2020 Neutrosophic Sets and Systems, Book Series, Vol. 31, 2020. An International Book Series in Information Science and Engineering Applications of Neutrosophic N-Structures in Ternary Semigroups International Journal of Neutrosophic Science (IJNS) Volume 2, 2020 Risk, Reliability, Uncertainty, and Robustness of Water Resources Systems Annual Meeting of the North American Fuzzy Information Processing Society--NAFIPS. Lectures on Soft Computing and Fuzzy Logic Advances in Fuzzy Logic and Technology 2017 Fuzzy Set and Its Extension Fuzzy Optimization Neuro-Fuzzy Associative Machinery for Comprehensive Brain and Cognition Modelling
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