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Inspired by these outstanding findings, based on Yin and Zhan and Ma et al. idea, we introduce a more generalized form of $(\mu, \nu, \eta, \theta, \xi, \phi, \rho, \tau, \delta, \delta_1, \delta_2, \delta_3, \delta_4, \delta_5, \delta_6, \delta_7, \delta_8, \delta_9, \delta_{10})$ -fuzzy

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generalized bi-ideals called (α, β) -fuzzy generalized bi-ideals of an ordered semigroup S , where $\alpha, \beta \in \{0, 1\}$ and $\alpha + \beta = 1$ with $\alpha \geq \beta$ and discuss several important and fundamental aspects of ordered semigroups in terms of (α, β) -fuzzy

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A Novel Approach toward Fuzzy
Generalized Bi-Ideals in ...

In order to find more general forms of
an interval valued (, q)-fuzzy
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Semigroups, we have introduced the
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Inspired by these outstanding findings, based on Yin and Zhan and Ma et al. idea, we introduce a more generalized form of (α) -fuzzy generalized bi-ideals called (α) -fuzzy generalized bi-ideals of an ordered

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Semigroups, where with and discuss several important and fundamental aspects of ordered semigroups in terms of (λ) -fuzzy generalized bi-ideals and (λ) -fuzzy generalized bi-ideals. Several examples are constructed to support these new types of fuzzy generalized bi-ideals.

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Several fundamental theorems of ordered semigroups are investigated by the properties of these newly defined fuzzy generalized bi-ideals.

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Further, using level sets, ordinary fuzzy generalized bi-ideals are linked with these newly defined ideals which is the most significant part of this paper. PMID: PMC4030498 PMID: 24883375

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In 2016, Jagatap defined the concept of bi-ideals in a Γ -semiring and studied properties of bi-ideals in a regular Γ -semiring. In 2018, Rao introduced ideals in ordered Γ -semirings. It is natural to define and study properties of ordered quasi- Γ -ideals and ordered bi- Γ -ideals in ordered Γ -semirings.

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Ordered Quasi(BI)--Ideals in Ordered
-Semirings

Intuitionistic fuzzy generalized bi-
ideals play an important role in the
study of ordered semigroups. In t his
paper, we try obtain more gene ral
form of intuition istic fuzzy ge

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(PDF) GENERALIZED BI-IDEAL OF
ORDERED SEMIGROUP RELATED TO

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Abstract. Let S be an ordered
semigroup. In this paper we first
introduce the concepts of (, q

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(k) -fuzzy ideals, (α, β, γ) -fuzzy
bi-ideals and $(\alpha, \beta, \gamma, k)$ -fuzzy
generalized bi-ideals of an ordered
semigroup S by the ordered fuzzy
points of S , and investigate their
related properties. Furthermore,
characterizations of regular ordered
semigroups by the properties of $(\alpha, \beta, \gamma, k)$

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Semigroups (S, \cdot) -fuzzy left ideals, (S, \cdot, \cdot) -fuzzy right ideals and (S, \cdot, \cdot) -fuzzy ...

Characterizations of regular ordered semigroups by ...

In what follows, xy is simply denoted by xy for all $x, y \in S$.

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nonempty subset A of an ordered semigroup S is called a subsemigroup of S if $AA \subseteq A$. A non-empty subset A of an ordered semigroup S is called a bi-ideal of S if it satisfies. (b1) $(AA)S \subseteq A$, (b2) $S(AA) \subseteq A$, (b3) $AA \subseteq A$.

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Redefined intuitionistic fuzzy bi-ideals of ordered ...

In several advanced fields like control engineering, computer science, fuzzy automata, finite state machine, and error correcting codes, the use of fuzzified ...

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(PDF) A Novel Approach toward Fuzzy
Generalized Bi-Ideals ...

bi-ideals and $(\alpha, \beta, \gamma, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, \omega, \rho, \sigma, \tau, \upsilon, \phi, \chi, \psi, \omega, \rho, \sigma, \tau, \upsilon, \phi, \chi, \psi)$ -fuzzy
generalized bi-ideals of an ordered
semigroup S , and investigate their
related properties. Furthermore, we
also define the upper and lower parts
of fuzzy subsets of an ordered

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(Semigroup) Open image in new window-
fuzzy bi-ideals of an ordered
semigroup. In, Davvaz and Khan
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an ordered semigroup. Shabir et al.
studied characterization of regular
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Redefined intuitionistic fuzzy bi-ideals of ordered ...

In this paper, we define fuzzy generalized bi-ideals in ordered semigroups and we characterize regular and left weakly regular

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Ordered semigroups by the properties of their fuzzy generalized bi-ideals. Fuzzy subsets, regular, left weakly regular ordered semigroups, left (resp. right, bi- and generalized bi-) ideals, fuzzy left (resp. right, bi- and generalized bi-) ideals in ordered semigroups

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CHARACTERIZATIONS OF ORDERED
SEMIGROUPS BY THE PROPERTIES ...

A theory of fuzzy generalized sets on ordered semigroups can be developed. Using the notion of “belongingness $(\mu_A(x))$ ” and “quasi-coincidence (q) ” of fuzzy points with a fuzzy set, we

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introduce the concept of an (μ, ν, ω) -fuzzy left (resp. right) ideal of an ordered semigroup S , where $\mu, \nu, \omega \in \{0, 1\}$ with $\mu + \nu + \omega = 3$.

A study of generalized fuzzy ideals in ordered semigroups ...

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Semigroups
Every fuzzy generalized bi-ideal of $(2, 2)$ -regular ordered AG-groupoid S with left identity e , is a fuzzy bi-ideal of S .

Proof. Suppose that μ is a fuzzy generalized bi-ideal of S and $x, y \in S$, this means that there exists an element $a \in S$ such that $x = (x \cdot 2 a) \cdot x$. We have to show that μ is a fuzzy

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AG-semigroupoid of S.

Characterizations of non-associative
ordered semigroups by ...

On Generalized Anti Fuzzy Bi-Ideals in
Ordered α -Semigroups S. Lekkoksung
and N. Lekkoksung Rajamangala
University of Technology Isan Khon

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Kaen Campus, Thailand Lekkoksung
somsak@hotmail.com Abstract In this
paper, we introduce the concept of an
anti fuzzy bi-ideal of ordered -
Semigroups by using the notion of
anti fuzzy points and

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