

1. REFEREE'S REPORT ON THE PAPER ENTITLED
PROPERTIES OF T-ANTI-FUZZY IDEALS OF A ℓ -NEAR-RING

The authors of the present paper, made an attempt to study the properties of T -anti-fuzzy ideal of a ℓ -near-ring, family of T -anti-fuzzy ideals of ℓ -near-ring, family of join T -anti-fuzzy ideal of a ℓ -near-ring in R and union of a family of a T -anti-fuzzy ideal ℓ -near-ring in R .

The proofs of the results obtained in the present paper can be corrects in my opinion. But, to be honest, throughout the paper there are a lot of errors, wrongs and punctuation errors. Also, Introduction is very poor and missing. There aren't important definitions and information. If author write the paper again as following in the direction of suggestions and warnings the results can be sufficiently interesting in order to accept it for publication in the journal "Journal of Advances in Mathematics and Computer Science".

1. Throughout the paper, author must use point and commas correctly. Author must put point end of the set and mustn't be a gap before commas.

2. Throughout the paper, author must leave a space between two words, between word and bracket.

3. Throughout the paper, author must use comma after the words as "Then, Hence, Thus, ..."

4. Title of paper must be as "Properties of T -Anti-Fuzzy Ideals of a ℓ -Near-Ring".

5. Throughout the paper, author must write the authors names correctly. For example: Prakashmanimaran, J., Chellappa, B. and Jeyakumar, M., [14].

6. Page 2 in Example 2: authors must write " ℓ -ring". Throughout the paper, authors must do this.

7. Throughout the paper, authors should place a comma between ordered axioms.

Note: Authors should check the punctuation marks by thoroughly observing the article. Because there are no points at the end of many clues. In addition, the axioms written as matter must be separated by commas.

About References

The References is very poor and missing. The author must check all references and correct all punctuation errors, Journal names and authors names.

I think The author must add following references which are about fuzzy. For example:

1. Ö. Talo, E. Dünder, *$\mathcal{I}$ -Limit Superior and $\mathcal{I}$ -Limit Inferior for Sequences of Fuzzy Numbers*, Konuralp Journal of Mathematics, 4(2) (2016), 1643–172.

2. Ö. Talo, Some properties of limit inferior and limit superior for sequences of fuzzy real numbers, Information Sciences, 279(2014), 560–568.

3. E. Dünder, Ö. Talo, $\mathcal{I}_2$ -convergence of double sequences of fuzzy numbers, Iranian Journal of Fuzzy Systems Vol. 10, No. 3, (2013) pp. 37–50.