

Corrigendum

Corrigendum to “Soft Γ -rings and idealistic soft Γ -rings” [1]

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In the article [1], the corrections are given as follows:

1. In the part (2) of Theorem 3.8, “ (F, A) ” should be “ $\bigwedge_{i \in I} (F, A)$ ”.
2. In the part (3) of Theorem 3.8, “ (F, A) ” should be “ $\bigvee_{i \in I} (F, A)$ ”.
3. In the part (2) of Theorem 3.13, “ (F, A) ” should be “ $\bigwedge_{j \in J} (F, A)$ ”.
4. In the part (3) of Theorem 3.13, “ (F, A) ” should be “ $\bigvee_{j \in J} (F, A)$ ”.
5. In the part (3) of Theorem 3.13, “ $I_j \cap I_k = \{0\}$ ” should be “ $I_j \cap I_k = \emptyset$ ”.
6. In the part (3) of Theorem 3.13, “ $j, k \in I$ ” should be “ $j, k \in J$ ”.
7. In the proof of Theorem 4.4, “ $A \cap B \neq \emptyset$ ” should be “ $A \cap B = \emptyset$ ”.

We apologize to the readers for any inconvenience these errors might have caused.

REFERENCES

- [1] M. A. Öztürk and E. İnan, Soft Γ -rings and idealistic soft Γ -rings, Ann. Fuzzy Math. Inform. 1(1) (2011) 71–80.

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