

Peer Review

Review of: "Picture Fuzzy, Hesitant Fuzzy, and Spherical Fuzzy SuperHyperGraph"

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1. Mathematical definitions are clear.
2. Technical Accuracy: Sound. The operator is logically defined, properties are proven, and the example is consistent.
3. Contribution: The proposed Picture Fuzzy, Hesitant Fuzzy, and Spherical Fuzzy SuperHyperGraphs definition is novel and well-situated within the existing literature on SuperHyperGraphs.
4. Example 1.11. There are some errors in the values of $\mu(e_2)$ and $\sigma(e_3)$. It should be $\mu(e_2) \leq 0.65$ and $\sigma(e_3) \leq 0.15$.

Declarations

Potential competing interests: No potential competing interests to declare.