Review of: "Generalized N-metric Spaces"

Junaid Ahmad

Potential competing interests: No potential competing interests to declare.

The paper suggests a new algorithm for finding fixed points of generalized nonexpansive maps. The authors proved several theorems with examples. The paper needs very serious revision before it can publish in the journal.

MAJOR REVISIONS 1. The abstract should be written more clear. 2. The introduction needs very serious revision. Because the literature on recent study of fixed point theory is completely missing. So the following new works must be mentioned in the in bibliography and the old references must be removed a. https://doi.org/10.1186/s13660-022-02762-8 b. 10.4995/agt.2022.11902 c.10.3934/math.2023694 d.http://dx.doi.org/10.3934/math.2023636 e. 10.1007/s11075-022-01321-y f. 10.3390/axioms11040153 g. 10.1515/math-2021-0130 h.10.1007/s40096-021-00407-3 i. 10.3390/computation8030061 3. The example needs explanation. 4. The paper need a comprehensive conclusion section.

MINOR REVISIONS 1. The punctuation marks are not used appropriately. 2. The references are not in the journal style. Once the above changes complete, I will provide the final decision.