

Review of: "On n-Dimensional Maxwell and Dirac Equations in Curved Space-Time and Its Applications in $SO(p,q)$ Group Theoretic Image Processing"

Akuamoah Worlanyo¹

¹ Ho Technical University

Potential competing interests: No potential competing interests to declare.

I think that the results are interesting and are recommended for publication after the following modifications.

1. The writing organization is good, but the writing style (more explanation of the results in text) needs to be polished.
2. What is the robustness of the proposed method?
3. Write about the advantages of the suggested method over other existing methods?
4. The originality of the paper needs to be stated clearly. It is of importance to have sufficient results to justify the novelty of a high-quality journal paper.
5. The Introduction should make a compelling case for why the study is useful along with a clear statement of its novelty or originality by providing relevant information and providing answers to basic questions such as: What is already known in the open literature? What is missing (i.e., research gaps)? What needs to be done, why and how? Clear statements of the novelty of the work should also appear briefly in the Abstract and Conclusions sections.