

# Review of: "Modified free energy generation using permanent Neodymium Magnet based on Bedini with Maxwell and Lorenz gauge conditions"

Mohamed Mahmoud Samy<sup>1</sup>

<sup>1</sup> Beni Suef University

Potential competing interests: No potential competing interests to declare.

During the first review of the paper, my general and main comments are as follows:

1. Very important note: remove all pronouns from the paper.
2. The abstract section should contain fewer results and must be shortened.
3. Due to repetitive abbreviations inside the paper, I propose that the authors put a table called Nomenclature before the introduction section.
4. I noticed that the authors' citation of the journal is minimal; I recommend making a citation of the journal at least one-third of the total references.
5. The discussion section is very short compared to the obtained results. Please go through it and add more comments and interpretations.
6. Please clearly mention the novelty of this work in the main parts of the article (introduction, method, results, and conclusion sections).
7. All figures must be cleared (enlarge) and improved.
8. The authors must update the references to 2024.
9. The whole paper must be rewritten again.