

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

Xian Shi

Potential competing interests: No potential competing interests to declare.

This paper introduces a modified free energy generation system using a permanent Neodymium Magnet, which has significantly improved comprehensive performance. I encourage the authors to consider the following comments and suggestions to address in a possible future version.

- 1. Add some comparisons with the latest reported results of similar studies rather than just with the original design.
- 2. Please elaborate more on how the theory of the mathematical model guides an optimized design, bringing significant performance gains.
- 3. Simplify and condense some of the content in the paper appropriately, such as the lengthy literature review, presentation of software and computer configuration in the performance comparison, etc.
- 4. List the values of the magnetization strength of the eight permanent magnets.

Qeios ID: A0127H · https://doi.org/10.32388/A0127H