

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

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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.