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.

1. The paper is well-organized and articulated with precision. The logical flow of ideas, coupled with clear and concise writing, facilitates ease of understanding for the reader, making complex information accessible without sacrificing depth or accuracy.
2. The flux density (Br) of the magnet should be explicitly mentioned to ensure accurate representation of its magnetic strength.
3. To reduce eddy currents, the magnet should be segmented into smaller pieces, which limits the induced currents and minimizes associated losses. (suggestion)
4. The results for energy in both the Original and MFEG designs should be presented in a graph to facilitate a clear visual comparison of their performance metrics.
5. If available, the solutions for the Laplace and Poisson equations should be mentioned.