

# Review of: "Whole Perfect Vectors and Fermat's Last Theorem"

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**Potential competing interests:** No potential competing interests to declare.

The authors present the proof of Fermat's Last Theorem based on the well-known properties of sums of powers of the sine and cosine functions. The Minkowski norm definition and some vector-specific structures are also presented in this paper.

The results and definitions presented are correct. The English language of the manuscript needs to be improved. The introduction section must be extended by adding more results from the literature related to this topic.

The manuscript can be accepted after revising it according to the suggestions/remarks mentioned above.

Sincerely,

Reviewer