

# Review of: "Representation of physical quantities: From scalars, vectors, tensors and spinors to multivectors"

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

In the present article, the authors intend to discuss, in a compact manner, the overview of geometric algebra, used to represent certain physical quantities. The article is certainly appealing to a wide class of researchers. So, I recommend its publication but with some suggestions:

1. The section title "Introduction" should be added. Other section titles should also be mentioned in bold letters, clearly indicating what has been discussed in each section or subsection.
2. A section on "conclusion and discussion" should be added before the references, where the author is suggested to give a short overview of what has been achieved in the article and expected future outcomes (like the second part of the article as mentioned by the authors).
3. As the article is intended for a wider class of readers in the field, the writing should be improved according to that at a grammatical and understanding level.