

# Review of: "Can the electromagnetic fields form tensors if $D = \epsilon E$ and $H = B/\mu$ ?"

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

Presented article is devoted to find a mechanism that EM fields can be represented in the tensor form or not. Some comments are as follows,

- There are some typo errors which need to be corrected, for example: we question that: tensor fails: associated fields etc.
- Linear, homogeneous and source free flux densities are used for the calculations but the Maxwell's equations are used for a region containing the charge and current densities.
- In the abstract and conclusion sections, the most important parts "why someone need this calculation" and "What are the advantages of this exercise" are missing, respectively.
- The complete article seems to be an exercise to derive a postulate or theorem based upon the assumptions taken from the previously published works.
- The conditions and/or need under which the authors of the previously published work discuss the equations (with or without proof) must also be discussed
- The latest work cited in the biography was published in 1998. Some recent findings or developments must also be discussed in introduction section.