

# 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.

The article is conceptually flawed. The relativistic formulation of the usual linear-response phenomenological description of electrodynamics in a (moving) medium goes back to Hermann Minkowski, which was posthumously published in 1910. For details of the correct treatment, see the supplementary pdf file.