

# Review of: "Possible connections between relativity theory and a version of quantum theory based upon theoretical variables"

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Potential competing interests: No potential competing interests to declare.

The article cited several of the author's previous work. It would be helpful to the reader if the author can put some of the definitions in this paper for easier reader. It would also be helpful if the author can explain in greater detail how some of the definitions relate to terms used in quantum theory. In classical theory, space-time, energy-momentum are accessible or maximal variables, as defined by the author. But in quantum theory, these variables are no longer deterministic or measurable. One may even have to understand the theory from a topological point of view. As such, definition of an accessible variable is no longer applicable.