Review of: "A Fundamental Conservation as a Unification of Quantum Theory and Relativity"

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Potential competing interests: No potential competing interests to declare.

This article is not suitable for publication in its current form, because:

(i) The equations that related to the cosmology are not well cited and have no references at all. It is also not clear how to manipulate from one equation to another.

(ii) “The accelerating expansion can be alternatively explained as being generally constant with a decreasing in time interval”. this claim is not physical but just a matter of language chosen to describe the universe.

(iii) The unification of general relativity and quantum mechanics is far more complicated than just showing the universal behavior between scales and time intervals.