

Review of: "A Study on the Absolute Stationary Inertial Frame and the Relative Velocity, Inertia Mass, Momentum and Kinetic Energy in the Inertial Frame moving relative to it"

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Potential competing interests: No potential competing interests to declare.

In general, I think this is an excellent work from the didactic point of view as it conceives, through a research project, a hypothetical world that could be true under certain conditions whether certain hypotheses were fulfilled.

The drawings and graphs are very accurate and convenient to understand the text mathematic reasoning. I must also point out the clarity with which the calculations are carried out to obtain the equations.

My only objection to the work is related to scientific rigour. In this respect, I must point out that contradicting the special relativity theory, so often contrasted, is risky without an argumentation founded on experimentation.

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