

Review of: "Paradigm shift in Special Relativity: From the Michelson-Morley experiment, Lorentz and light speed invariance, to the reciprocal linear Sagnac effect and conservation of simultaneity"

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Potential competing interests: No potential competing interests to declare.

Dear author

I think the paper is interesting. The difference of your arguments with the crackpot anti-relativist culture is that you give technical explanation and, contrary to the former that are "Not Even Wrong", yours can be explained to be wrong if indeed it is.

So, I completely agree with you, those who disagree should explain the mistakes.

However, I am curious about your claim that:

"Besides our papers, several articles, some in didactic journals such as the American Journal of Physics, correctly point out that the LT and Einstein synchronization fail when interpreting the Sagnac effect from the moving frame of the optical fiber"

Could you please give the references appearing in the AJP of papers explaining that the Sagnac effect proves Einstein wrong?