

Review of: "Emergent Minkowski-like spaces of many-observers relational event universes"

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Potential competing interests: No potential competing interests to declare.

The paper is well-written and clearly organized. The authors introduce their approach in a step-by-step manner, and they provide clear explanations of all the key concepts. They also discuss the implications of their approach for a number of important physical theories, including special relativity and quantum mechanics.

One of the strengths of the paper is its originality. The authors' approach to modeling events and space-time is quite different from the standard approach based on Minkowski space-time. This makes the paper a valuable contribution to the field, even if the authors' claims are not ultimately proven to be correct.

Another strength of the paper is its rigor. The authors carefully develop their approach from a mathematical foundation. They also provide clear and concise proofs of their main results.

One weakness of the paper is that it does not provide much empirical evidence to support the authors' claims. The authors do discuss some possible experimental tests of their approach, but they do not actually provide any experimental results. This is a significant weakness, as it makes it difficult to assess the validity of the authors' claims.