

# Review of: "Why Backward Time Travel Is Not Possible"

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**Potential competing interests:** No potential competing interests to declare.

In this short article, it is noted that a backward time travel in a vector space is not possible based on the point that prior positions are given by an irrational vector magnitude leading to the restrictions on the precision of the position and making a sufficiently exact determination of position impossible.

The description is written in a kind of a scientific manner. In this sense, this short note might be worthy of being published as a kind of scientific essay or popular science magazine.

However, as an original research work, it seems this kind of short note cannot be accepted for publication.

Thus, it is recognized that this article cannot be suitable for publication in an original research work and it would be recommended that it will be submitted to a journal of a scientific essay or a kind of popular science magazine.