Qeios

Peer Review

Review of: "Einstein's 1911 Approach to Gravitational Redshift: From Nothing to Too Much"

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Dear Professor Germano D'Abramo

The paper is well-written and clear. However, I could not understand your infinite regress argument. Indeed, equation (3) gives a concrete and unique elapsed time relation between two distinct places in the gravitational field; how can it mean more than one value by a regressive argument? Can you perhaps give a quantitatively precise example?

Declarations

Potential competing interests: No potential competing interests to declare.

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