

Abstract Submitted
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Symmetry and Asymmetry FLORENTIN SMARANDACHE, University of New Mexico — In some examples, the Special Theory of Relativity considers a symmetric time dilation of two inertial reference frames. But in other examples, such as in the GPS position system where the satellite clocks are slowed because of the satellite velocity, it considers an asymmetric time dilation of two inertial reference frames. As in the case of the Twin Paradox, the time dilation was simply... abandoned! Again an auto-contradiction.

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