

Abstract Submitted
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Relative vs. Absolute Space and Time FLORENTIN SMARANDACHE, University of New Mexico — Einstein says that there is no absolute space or absolute time. But we argue that we can mathematically consider an absolute space and absolute time, in order to eliminate all paradoxes and anomalies from Theory of Relativity. Relative Space and Time are referring to Subjective Theory of Relativities, while Absolute Space and Time are referring to Objective Theory of Relativity. The observers are relative, subjective indeed, but mathematically there can be considered an Absolute Observer. {There are things which are absolute.}

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