

Abstract Submitted
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Absolute Theory of Relativity FLORENTIN SMARANDACHE, University of New Mexico — We redo Einstein's thought experiment with atomic clocks from the Special Theory of Relativity. Herein we consider an absolute time and an absolute space but no ultimate speed, and we call it Absolute Theory of Relativity (ATR). Our ATR is free from time dilation, space contraction, relative simultaneity, and relativistic paradoxes.

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