

Abstract Submitted
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The Mass Paradox FLORENTIN SMARANDACHE, University of New Mexico — The increasing mass in a moving frame of reference gives birth to another paradox. If there are $n \geq 2$ simultaneous observers, each one moving with a different speed v_1, v_2, \dots , and respectively v_n with respect to a body, then the mass of the body has simultaneously n different values, $M(v_1), M(v_2), \dots, M(v_n)$ respectively in the previous formula, which is impossible in practice, alike in the paradoxism movement.

Florentin Smarandache
University of New Mexico

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