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By N. V. Mitskevich

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https://en.wikipedia.org/wiki/General_relativity

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(referred to as the partition function Z) is $N z = 1 f \Pi V, u \text{ const.}$ in an arbitrary reference frame is of relativistic statistical physics,

<http://www.sciencedirect.com/science/article/pii/0370269383902903>

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<http://link.springer.com/article/10.1134/S0202289311040086>

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<http://link.springer.com/article/10.1007/BF00891472>

Define mass - Google Groups -

Ken Seto doesn't know what a reference frame is after 15 years of > I define mass as simply the

https://groups.google.com/d/topic/sci.math/hmZP_dIDL2k

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<https://www.scribd.com/doc/273165261/Physics-syllabus>

Lorentz transformation - Wikipedia, the free -

For a boost in an arbitrary direction with velocity v , The greater the relative speed between the reference frames, Special relativity; Concepts in physics;
http://en.wikipedia.org/wiki/Lorentz_transformation

Absolute Theory of Relativity & Parameterized -

By Florentin Smarandache in Physics and Theoretical Physics. reference frame F 2 on an arbitrary 3D Parameterized Special Theory of Relativity
http://www.academia.edu/4370106/Absolute_Theory_of_Relativity_and_Parameterized_Special_Theory_of_Relativity_and_Noninertial_Multirelativity

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We present a generalization in the complex plane of the Einstein European Journal of Physics; law of non-parallel velocities in special relativity
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On the Ontology of Spacetime in a Frame of -

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http://www.academia.edu/7802681/On_the_Ontology_of_Spacetime_in_a_Frame_of_Reference

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Lorentz vs Einstein after all the earth is not an inertial frame of reference and it is constantly Forums > Physics > Special and General Relativity

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the relativistic equations inferred as a consequence of the uncertainty allow describing effects typically expected in the frame of quantum physics. Despite

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<http://arxiv.org/abs/gr-qc/9606051>

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reference frame and of an aether non-entrained by the motion of celestial bodies, then Hoek s experiment shows that this velocity must be equal to C/n V/n

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Progress of Theoretical Physics, Relativistic Random Motion Parametrized by Observer's Time Teruaki motion in its proper frame, a reference frame belonging to

<http://ptp.oxfordjournals.org/content/81/5/916.full.pdf>

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<http://www.sciencedirect.com/science/article/pii/S0393044097000119>

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http://www.worldsci.org/pdf/abstracts/abstracts_paperlink_7227.pdf

1. Introduction -

Politehnica University of Timisoara, Physics in the light of arbitrary synchronization procedures in inertial reference frames.

<http://www.gsjournal.net/old/physics/rothenstein2.pdf>

On the Spacetime Ontology in a Frame of Reference -

in view of the choice of a frame of reference Considering a gravitational field in an arbitrary FR, Thus the principle of relativity,

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[archive.pitt.edu/1800/2/On the Ontology of Spacetime in a Frame of Reference.doc](http://philsci-archive.pitt.edu/1800/2/On_the_Ontology_of_Spacetime_in_a_Frame_of_Reference.doc)

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<http://www.slideshare.net/chenjohn2/sean-m-carroll-lecture-notes-on-general-relativity-1997>