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CR4 - Thread: Relativity 3.0a

It is definitely not relativity but arose out of questions I had about relativity. If you need more detail and wish to read ahead, it's all spelled out in a meandering exploration on the science philosophy chat forum under personal theories. I wanted to clean up the meanderings into a cleaner version but they said no thanks to that, they had enough. So here I am.

The twin paradox and the principle of relativity - Forsiden

1 The twin paradox and the principle of relativity yvind Gri n Oslo University College, Faculty of Engineering, P. O. Box 4 St. Olavs Plass, N-0130 Oslo, Norway

A Possible Refutation of the Relativity - vixra.org

relativity and the SR are sufficient but not necessary, because a wave is a function of the variable $t - x/v$, it is an inherent characteristic of the waves with respect to reference systems at rest.

Relativity Processing User Guide - 8

RelativityProcessingUserGuide-2 TableofContents

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Valid and Invalid Arguments in Special Relativity - Google ...

In 1905 Einstein derived, from his two postulates, the conclusion "the clock moved from A to B lags behind the other which has remained at B": Albert Einstein, On the electrodynamics of moving bodies, 1905: "From this there ensues the following peculiar consequence.

Centre for Applied Dynamics Research, School of ...

School of Engineering and Physical Sciences, University of Aberdeen, King's College, Aberdeen AB24 3UE, UK

and Rutherford Appleton Laboratory, Chilton, Didcot,

Oxon OX11 0QX, UK Abstract The emergence of loop

quantum gravity over the past two decades has stimulated a great resurgence of interest in unifying general relativity and quantum mechanics. Amongst a number of appealing features of

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that we don't have to worry about relativity and things

move fast enough and are large enough that we don't have to worry about quantum effects. From one point of view, classical mechanics describes an infinitely large set of problems. From another point of view, classical mechanics fail to describe an infinitely large set of problems. Newton's equations of motion, generally thought of