

Essential relativity - special, general, and cosmological.

Van Nostrand Reinhold Co. - Essential Relativity

Description: -

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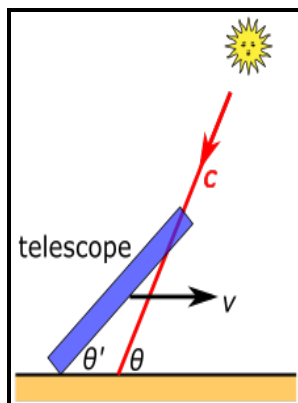
Juvenile Nonfiction

Relativity (Physics) Essential relativity - special, general, and cosmological.

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Notes: Bibliographical footnotes.

This edition was published in 1969



Filesize: 14.610 MB

Tags: #Essential #relativity #: #special, #general, #and #cosmological #(Book, #1969) #[tech.radiozamanah.com]

Essential Relativity

As the precision of experimental measurements gradually improved, some discrepancies with Newton's predictions were observed, and these were accounted for in the general theory of relativity. Very good at computations too, boasting tables for computing the curvature tensor from the metric tensor which are very useful.

Relativity: Special, General, and Cosmological / Edition 2 by Wolfgang Rindler

All other quantities that are of interest in geometry, such as the length of any given curve, or the angle at which two curves meet, can be computed from this metric function. While there are promising candidates for such a theory of, notably and, there is at present no consistent and complete theory. General relativity also predicts novel effects of gravity, such as, and an effect of gravity on time known as.

Essential Relativity by W. Rindler

One reason is that black holes are the most compact objects that can orbit each other as part of a binary system; as a result, the gravitational waves emitted by such a system are especially strong. It is theorized that during the first few days of creation the universe had a period of rapidly accelerating expansion, resulting in a high degree of time dilation on Earth. This equation is often referred to in the plural as Einstein's equations, since the quantities G and T are each determined by several functions of the coordinates of spacetime, and the equations equate each of these component functions.

Relativity: special, general, and cosmological

Dark Energy Cosmological Relativity totally eliminates the need for since the accelerating expansion is an intrinsic part of its 5D space — time — velocity manifold. Special relativity introduced a new framework for all of physics by proposing new concepts of and time.

Essential relativity : special, general, and cosmological (Book, 1969) [tech.radiozamanah.com]

I would not recommend this book to learn general relativity as opposed to special relativity however. This suggests that in the past the universe had a period of rapidly accelerating expansion. Essential relativity: special, general, and cosmological — Wolfgang Rindler — Google Books The present version is, if not the final product, at least a closer approximation to it.

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