

# The General Theory Of Relativity: A Mathematical Exposition By Anadijiban Das

**By Anadijiban Das**

Andrew DeBenedictis is the author of The General Theory of Relativity (4.00 avg rating, 1 rating, 0 reviews, published 2012)

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Anadijiban Das is the author of Tensors (5.00 avg rating, 1 rating, 0 reviews, published 2007), The General Theory of Relativity (4.00 avg rating, 1 rati

With the general theory of relativity, in which Einstein managed to reconcile relativity and gravitation, he had to discard the traditional physics worldview, which

Author/Creator Das, Anadijiban. Language English. Imprint New York ; London : Springer, 2012. Physical description 1 online resource : ill.

The aim of the conference was to review the present status of the general theory of relativity General Relativity, in the Springer series

relativity, wide-ranging physical theories formed by the German-born physicist Albert Einstein. With his theories of special relativity (1905) and general relativity

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The General Theory of Relativity: A Mathematical Exposition will serve readers as a modern mathematical introduction to the general theory of relativity.

relativity definition. A theory concerning time, space, and the motion of objects, proposed first in 1905 by Albert Einstein in his special theory of relativity.

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Einstein's general theory of relativity requires a curved space for the description of the physical world. If one wishes to go beyond superficial discussions of the

THE SPECIAL & THE GENERAL THEORY A POPULAR EXPOSITION BY theory of relativity assume mathematical forms, a general theory of relativity must yield important

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General relativity is a theory of space and time. The theory was published by Albert Einstein in 1915. The central idea of general relativity is that space and time

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Albert Einstein's general theory of relativity is one of the towering achievements of 20th-century physics. Published in 1916, it explains that what we perceive as

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General relativity, or the general theory of relativity, is the geometric theory of gravitation published by Albert Einstein in 1916 and the current description of

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