



The Principle of Relativity Dover Books on Physics

By Albert Einstein

Dover Publications. Paperback. Book Condition: New. Paperback. 240 pages. Dimensions: 7.9in. x 5.3in. x 0.6in. This collection of original papers on the special and general theories of relativity is an unabridged translation of the 4th edition of Das Relativitätsprinzip, together with a revised edition of an additional paper by H. A. Lorentz. CONTENTS: I. Michelsons Interference Experiment by H. A. Lorentz. II. Electromagnetic Phenomena in a System Moving with any Velocity Less than that of Light by H. A. Lorentz. III. On the Electrodynamics of Moving Bodies by A. Einstein. IV. Does the Inertia of a Body Depend Upon its Energy-Content by A. Einstein. V. Space and Time by H. Minkowski. VI. On the Influence of Gravitation on the Propagation of Light by A. Einstein. VII. The Foundation of the General Theory of Relativity by A. Einstein. VIII. Hamiltons Principle and the General Theory of Relativity by A. Einstein. IX. Cosmological Considerations on the General Theory of Relativity by A. Einstein. X. Do Gravitational Fields Play an Essential Part in the Structure of the Elementary Particles of Matter by A. Einstein. XI. Gravitation and Electricity by H. Weyl. The book constitutes an indispensable part of a library on relativity,...

DOWNLOAD



READ ONLINE

[4.53 MB]

Reviews

The ebook is fantastic and great. It really is basic but unexpected situations within the fifty percent in the book. Its been written in an exceptionally basic way in fact it is only after i finished reading through this ebook by which actually modified me, modify the way in my opinion.

-- **Ms. Donna Parker MD**

A fresh electronic book with a new perspective. It is one of the most remarkable book we have go through. Your daily life period will likely be transform the instant you full reading this article pdf.

-- **Katrine Kohler DVM**