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Ambr. Here are a handful that I like: •Sean Carroll, "Spacetime and Geometry" A An Illustrated Guide to Relativity. I shall therefore begin with a brief investigation of the origin of our ideas of space and time, although in doing so I know that I introduce a controversial subject. The general theory of relativity, together with the necessary parts of the theory of invariants, is dealt with in the author's book Die Grundlagen der allgemeinen general relativity are derived. The object of all science The present book is intended, as far as possible, to give an exact insight into the theory of Relativity to those readers who, from a general scientific and philosophical point of view, are interested in the theory, but who are not conversant with the mathematical apparatus of theoretical physics T SPACE AND TIME IN PRE-RELATIVITY PHYSICS HE theory of relativity is intimately connected with the theory of space and time. HENRY HOLT AND COMPANY; First publishedElegant Ebooks; PDF ebook created by José Menéndez The general theory of relativity, together with the necessary parts of the theory of invariants, is dealt with in the author's book Die Grundlagen der allgemeinen Relativitätstheorie (The Foundations of the General Theory of Relativity)—Joh. Barth, ; this book assumes some familiarity with the special theory of relativity. Author: Albert Einstein, -; PhD, PROFESSOR OF PHYSICS IN THE UNIVERSITY OF BERLIN; TRANSLATED BY. ROBERT W. LAWSON, UNIVERSITY OF SHEFFIELD; NEW YORK. v Book: Relativity: The Special and General Theory. Aimed at both physics students and non-science majors, this unique book explains Einstein's Special Theory of Relativity pictorially, using The present book is intended, as far as possible, to give an exact insight into the theory of Relativity to those readers who, from a general scientific and philosophical point of The general theory of relativity, together with the necessary parts of the theory of invariants, is dealt with in the author's book Die Grundlagen der allgemeinen Relativitätstheorie (The Foundations of the General Theory of Relativity) – Joh. Ambr. Barth, ; this book assumes some familiarity with the special theory of relativity. A wide range of applications to physical situations follows, and the conclusion gives a brief discussion of classical field theory and the derivation of Recommended Books and Resources There are many ent text books on general relativity.



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