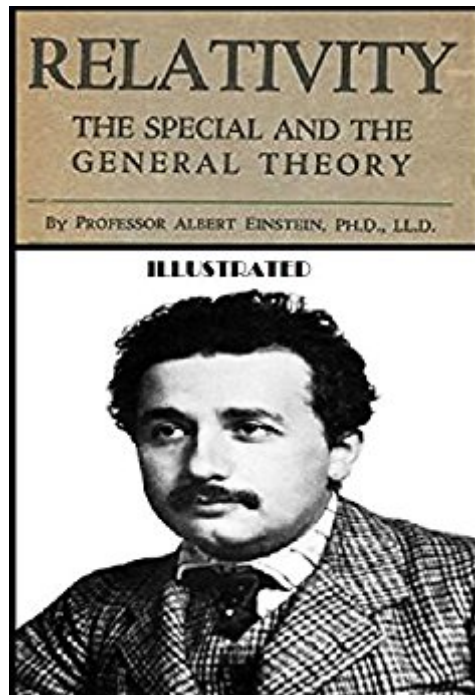




The book was found

Relativity: The Special And General Theory [Illustrated]



Synopsis

Relativity: The Special and the General Theory began as a short paper and was eventually published as a book written by Albert Einstein with the aim of giving: . . . 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. • from the Preface It was first published in German in 1916 and later translated into English in 1920. It is divided into 3 parts, the first dealing with special relativity, the second dealing with general relativity and the third dealing with considerations on the universe as a whole. The work has been labeled unique in that it gives readers an insight into the thought processes of one of the greatest minds of the 20th century. This pre-1923 publication has been converted from its original format for the Kindle and may contain an occasional defect from the original publication or from the conversion.

Book Information

File Size: 1332 KB

Print Length: 98 pages

Simultaneous Device Usage: Unlimited

Publication Date: July 26, 1921

Sold by: Amazon Digital Services LLC

Language: English

ASIN: B00LR01HX6

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #377,312 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #20

in Kindle Store > Kindle eBooks > Nonfiction > Science > Physics > Waves & Wave Mechanics

#65 in Kindle Store > Kindle eBooks > Nonfiction > Science > Physics > Relativity #116

in Books > Science & Math > Physics > Waves & Wave Mechanics

Customer Reviews

I can't say I understand the theory but the book is very successful in its purpose to "bring someone

a few happy hours of suggestive thought".

This is an excellent and well edited paperback. The content is very accessible and could be read by any high school student. The genius of Einstein shines through. I would recommend this book.

I was amazed at how accessible Einstein's theories are to the layman. He is an excellent writer. However, there are some serious typographical errors in the Kindle version which make this much more difficult to read. The diagrams are especially difficult to use. However, overall I do recommend it. It is worth stumbling through the confusing parts to read the rest of the thesis.

A total waste of money. All this book did was talk in riddles. I doubt Einstein could follow it. I filed this under garbage

[Download to continue reading...](#)

Relativity: The Special and General Theory [Illustrated] Theory of Relativity for the Rest of Us but not for Dummies: Theory of Relativity Simplified The Road to Relativity: The History and Meaning of Einstein's "The Foundation of General Relativity", Featuring the Original Manuscript of Einstein's Masterpiece Relativity: The Special and the General Theory Relativity; the Special and General Theory Relativity: The Special and General Theory [New Edition with Readable Equations] Relativity: The Special and the General Theory, 100th Anniversary Edition Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review The Perfect Theory: A Century of Geniuses and the Battle over General Relativity Transformations Of Coordinates, Vectors, Matrices And Tensors Part I: LAGRANGE'S EQUATIONS, HAMILTON'S EQUATIONS, SPECIAL THEORY OF RELATIVITY AND CALCULUS ... Mathematics From 0 And 1 Book 16) Newton to Einstein: The Trail of Light: An Excursion to the Wave-Particle Duality and the Special Theory of Relativity Theoretical Physics 4: Special Theory of Relativity Clinical Anesthesia Procedures of the Massachusetts General Hospital: Department of Anesthesia, Critical Care and Pain Medicine, Massachusetts General ... of the Massachusetts General Hospital) Spacetime and Geometry: An Introduction to General Relativity Introduction to General Relativity, Black Holes and Cosmology General Relativity for Babies (Baby University) Gravity: An Introduction to Einstein's General Relativity General Relativity: An Introduction for Physicists Chern Simons (Super)Gravity (100 Years of General Relativity) General Relativity

Contact Us

DMCA

Privacy

FAQ & Help