



Relativity and Geometry (Foundations and Philosophy of Science and Technology Series)

By Roberto Torretti

[Download now](#)

[Read Online](#) 

Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) By Roberto Torretti

This high-level study discusses Newtonian principles and 19th-century views on electrodynamics and the aether. Additional topics include Einstein's electrodynamics of moving bodies, Minkowski spacetime, gravitational geometry, time and causality, and other subjects. Highlights include a rich exposition of the elements of the special and general theories of relativity. 1983 edition.

 [Download Relativity and Geometry \(Foundations and Philosoph ...pdf](#)

 [Read Online Relativity and Geometry \(Foundations and Philoso ...pdf](#)

Relativity and Geometry (Foundations and Philosophy of Science and Technology Series)

By Roberto Torretti

Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) By Roberto Torretti

This high-level study discusses Newtonian principles and 19th-century views on electrodynamics and the aether. Additional topics include Einstein's electrodynamics of moving bodies, Minkowski spacetime, gravitational geometry, time and causality, and other subjects. Highlights include a rich exposition of the elements of the special and general theories of relativity. 1983 edition.

Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) By Roberto Torretti Bibliography

- Sales Rank: #1778750 in Books
- Published on: 1983-01-01
- Ingredients: Example Ingredients
- Original language: English
- Number of items: 1
- Binding: Hardcover
- 400 pages



[Download Relativity and Geometry \(Foundations and Philosoph ...pdf](#)



[Read Online Relativity and Geometry \(Foundations and Philoso ...pdf](#)

Download and Read Free Online Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) By Roberto Torretti

Editorial Review

About the Author

Roberto Torretti: In Praise of Dover

Robert Torretti was born in Chile in 1930 and received his PhD from the University of Freiberg in 1954. Professor Emeritus of the University of Puerto Rico and the University of Chile, he is now a Fellow of the *Institut International de Philosophie*. A prominent author on the history and philosophy of science, his books include *The Philosophy of Physics* (Cambridge, 1999) and *Creative Understanding* (The University of Chicago Press, 1990). Dover reprinted his *Relativity and Geometry* in 1996.

In the Author's Own Words:

"I first ran across Dover books in the 1950s as I browsed the shelves of a small bookshop in Santiago de Chile: clearly printed, firmly bound classics of science at incredibly affordable prices. I immediately realized their significance for a Third World would-be philosopher of science trying to make ends meet with a salary — or was it still my student's allowance? — eroded by chronic two-digit inflation.

"Since then, I have remained a devout buyer and reader of Dover books. Early on, I acquired three books which would be decisive for my subsequent research: Felix Klein's *Elementary Mathematics from an Advanced Standpoint*, Roberto Bonola's *Non-Euclidean Geometry*, and Hans Reichenbach's *The Philosophy of Space and Time*. I still keep them, as I do my copies of Campbell's *Foundations of Science*, and Lindsay and Margenau's *Foundations of Physics*, which secured me a philosophically solid approach to the field. Though profusely underlined and worn on the outside from too much handling, these books printed over half a century ago do not otherwise show any signs of their age.

"Naturally, I almost burst from pride when a book of mine was added to the Dover catalog in 1996." —
Roberto Torretti, PhD, Dhc

Critical Acclaim for *Relativity and Geometry*:

"It is only rarely that historians and philosophers of science have the opportunity to welcome a work of the outstanding caliber of Torretti's *Relativity and Geometry*. It is distinguished by the tenacity of its scholarship and the uncompromising rigor of its exposition." — *Foundations of Physics*

Users Review

From reader reviews:

Michael Wickham:

The book Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) can give more knowledge and also the precise product information about everything you want. Why must we leave a very important thing like a book Relativity and Geometry (Foundations and Philosophy of Science and

Technology Series)? A few of you have a different opinion about publication. But one aim in which book can give many details for us. It is absolutely suitable. Right now, try to closer along with your book. Knowledge or information that you take for that, you are able to give for each other; you can share all of these. Book Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) has simple shape but the truth is know: it has great and massive function for you. You can appearance the enormous world by start and read a guide. So it is very wonderful.

Sophia Whitfield:

What do you about book? It is not important together with you? Or just adding material if you want something to explain what the ones you have problem? How about your extra time? Or are you busy individual? If you don't have spare time to try and do others business, it is make you feel bored faster. And you have time? What did you do? Every person has many questions above. They must answer that question because just their can do that will. It said that about e-book. Book is familiar on every person. Yes, it is correct. Because start from on jardín de infancia until university need this particular Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) to read.

Christine Furst:

Here thing why this kind of Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) are different and trustworthy to be yours. First of all examining a book is good nonetheless it depends in the content than it which is the content is as yummy as food or not. Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) giving you information deeper as different ways, you can find any book out there but there is no reserve that similar with Relativity and Geometry (Foundations and Philosophy of Science and Technology Series). It gives you thrill examining journey, its open up your personal eyes about the thing this happened in the world which is possibly can be happened around you. You can actually bring everywhere like in area, café, or even in your technique home by train. If you are having difficulties in bringing the printed book maybe the form of Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) in e-book can be your substitute.

Maria Lamotte:

In this age globalization it is important to someone to get information. The information will make anyone to understand the condition of the world. The healthiness of the world makes the information much easier to share. You can find a lot of referrals to get information example: internet, magazine, book, and soon. You will see that now, a lot of publisher in which print many kinds of book. The book that recommended to you is Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) this publication consist a lot of the information in the condition of this world now. This kind of book was represented how does the world has grown up. The vocabulary styles that writer use for explain it is easy to understand. The particular writer made some investigation when he makes this book. Here is why this book ideal all of you.

Download and Read Online Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) By Roberto Torretti #RMQFX5UN16V

Read Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) By Roberto Torretti for online ebook

Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) By Roberto Torretti Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) By Roberto Torretti books to read online.

Online Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) By Roberto Torretti ebook PDF download

Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) By Roberto Torretti Doc

Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) By Roberto Torretti MobiPocket

Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) By Roberto Torretti EPub

RMQFX5UN16V: Relativity and Geometry (Foundations and Philosophy of Science and Technology Series) By Roberto Torretti