



The Electron Theory: A Popular Introduction to the New Theory of Electricity and Magnetism (Paperback)

By E E Fournier D Albe

Createspace, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.This book differs from others dealing with the same subject, in that it is an endeavor to present, in a popular manner, the present state of our knowledge and the significance of the new theories of electricity and matter. The manner of presentation is not argumentative, as the facts, as they are now understood, are simply stated, no attempt being at first made to uphold them by mathematical analysis. In this the author is most successful, and there should be little difficulty to those interested in the subject in following him. The origin and development of the electron theory are first presented, and the bearing of this considered, first as regards the electron, next the electric discharge, thermo, voltaic and dynamic electricity, magnetism, induced currents and radiation. Then the author takes up the measurements which have been made, and upon which the theory as presented has been based. The relations of this theory to light, magneto optics and radioactivity are discussed. In this study the author has been impressed by the opportunity of simplifying the dimensions of electrical...



READ ONLINE
[7.14 MB]

Reviews

The ebook is not difficult in read through easier to comprehend. Of course, it is perform, nonetheless an interesting and amazing literature. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Dr. Haylee Grimes PhD

An incredibly awesome publication with perfect and lucid reasons. It can be writter in simple phrases and not confusing. I am just delighted to let you know that this is actually the very best publication i actually have study during my very own lifestyle and could be he best publication for actually.

-- Paula Gutkowski