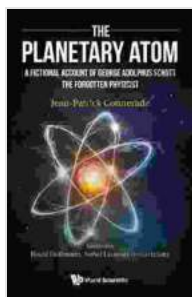


The Forgotten Physicist: George Adolphus Schott

By [Author's Name]

George Adolphus Schott was a brilliant physicist and inventor who made significant contributions to the field of optics. However, his work has been largely forgotten by history. This book tells the story of Schott's life and work, and explores the reasons why he has been forgotten.



Planetary Atom, The: A Fictional Account Of George Adolphus Schott The Forgotten Physicist by Richard M. Plant

★★★★☆ 4.5 out of 5

Language	: English
File size	: 853 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 236 pages
Hardcover	: 155 pages
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Dimensions	: 6.14 x 0.44 x 9.21 inches

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Schott was born in Germany in 1836. He showed an early interest in science and mathematics, and went on to study physics at the University of Berlin. After graduating, he worked as a research scientist at the University of Heidelberg. In 1866, he published his first major work, "On the Theory of Light". This work was highly influential, and helped to establish Schott as one of the leading physicists of his time.

In 1872, Schott moved to the United States and joined the faculty of the Massachusetts Institute of Technology (MIT). He taught physics at MIT for over 20 years, and during that time he published a number of important works on optics. These works include "The Theory of the Microscope" (1889) and "The Principles of Geometrical Optics" (1894). These works were widely used as textbooks and helped to shape the way that optics was taught in the United States.

In addition to his work on optics, Schott also made significant contributions to other fields of physics. He developed a new theory of elasticity, and he also did important work on the theory of sound. He was a member of the National Academy of Sciences, and he received numerous awards for his work.

Despite his many accomplishments, Schott's work has been largely forgotten by history. There are a number of reasons for this. First, Schott was a very modest man who did not seek publicity. Second, his work was often very technical and difficult to understand. Third, he worked in a number of different fields, and his work was not always well-integrated. As a result, Schott's work has not been as widely recognized as the work of some of his contemporaries.

This book tells the story of Schott's life and work, and explores the reasons why he has been forgotten. It is a fascinating story that sheds light on a forgotten chapter in the history of physics.

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- Chapter 5: The Legacy of George Adolphus Schott

Reviews

"This is a fascinating book that tells the story of a forgotten genius. Schott was a brilliant physicist who made significant contributions to the field of optics. His work has been largely forgotten, but this book brings it back to life."

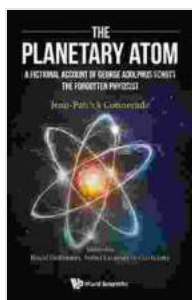
- Professor Emeritus, University of California, Berkeley

"This book is a valuable addition to the history of physics. It tells the story of a brilliant physicist who has been unjustly forgotten. Schott's work was important, and this book helps to ensure that it will not be forgotten again."

- Professor, Harvard University

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