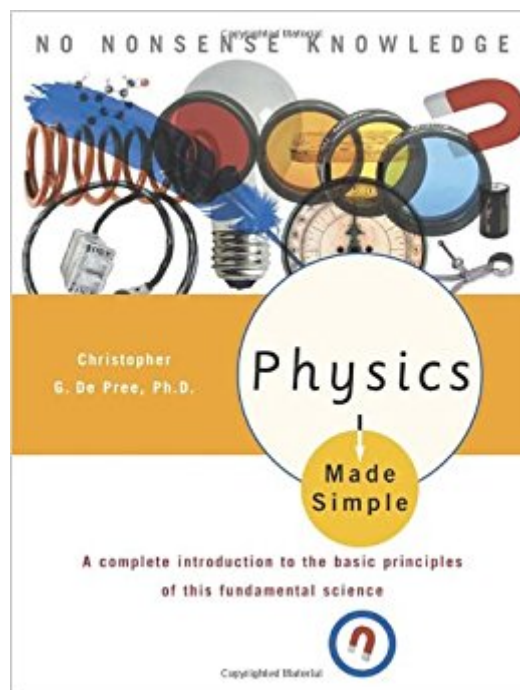


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all scientific studies, but many students are intimidated by their complexities. This completely revised and updated book makes it easy to understand the most important principles. From the physics of the everyday world to the theory of relativity, PHYSICS MADE SIMPLE covers it all. Each chapter is introduced by anecdotes that directly apply the concepts to contemporary life and ends with practice problems--with complete solutions--to reinforce the concepts. Humorous illustrations and stories complete the text, making it not only easy but fun to learn this important science. Topics covered include: *force*motion *energy*waves *electricity and magnetism *the atom *quantum physics*relativity*spectroscopy *particle physics Look for these Made Simple titles Accounting Made SimpleArithmetic Made SimpleAstronomy Made SimpleBiology Made SimpleBookkeeping Made SimpleBusiness Letters Made SimpleChemistry Made SimpleEnglish Made SimpleEarth Science Made SimpleFrench Made SimpleGerman Made SimpleIngles Hecho Facil Investing Made SimpleItalian Made SimpleKeyboarding Made SimpleLatin Made SimpleLearning English Made SimpleMathematics Made SimpleThe Perfect Business Plan Made SimplePhilosophy Made SimplePsychology Made SimpleSign Language Made SimpleSpelling Made SimpleStatistics Made SimpleYour Small Business Made Simple www.broadwaybooks.com

CHRISTOPHER G. DE PREE, PH.D., is the coauthor of The Complete Idiot's Guide to Astronomy and the Concise Scientific Encyclopedia. He teaches introductory and modern physics at Agnes Scott College in Decatur, Georgia.

The book does make simple. Good general text for someone preparing to take high school physics. The chapters at the end on relativity and particle physics are very clear and simplifies the topics for the layperson, or even scientists in disciplines other than physics.

I am using this book with my 13 and 15 year old kids for homeschool science. It is beautifully explained, and makes the concepts very easy to understand. My kids are learning the basics of physics without difficulty and frustration, which is wonderful.

This book is an easy read and answers a lot of questions that I had about how things worked. This book was used as a text book for a renewable energy class and no one in the class had any problem understanding the wording or the math that is in this book.

good basic book.

Satisfied

nice

A book that simplifies many difficult problems.

Fantastic!

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