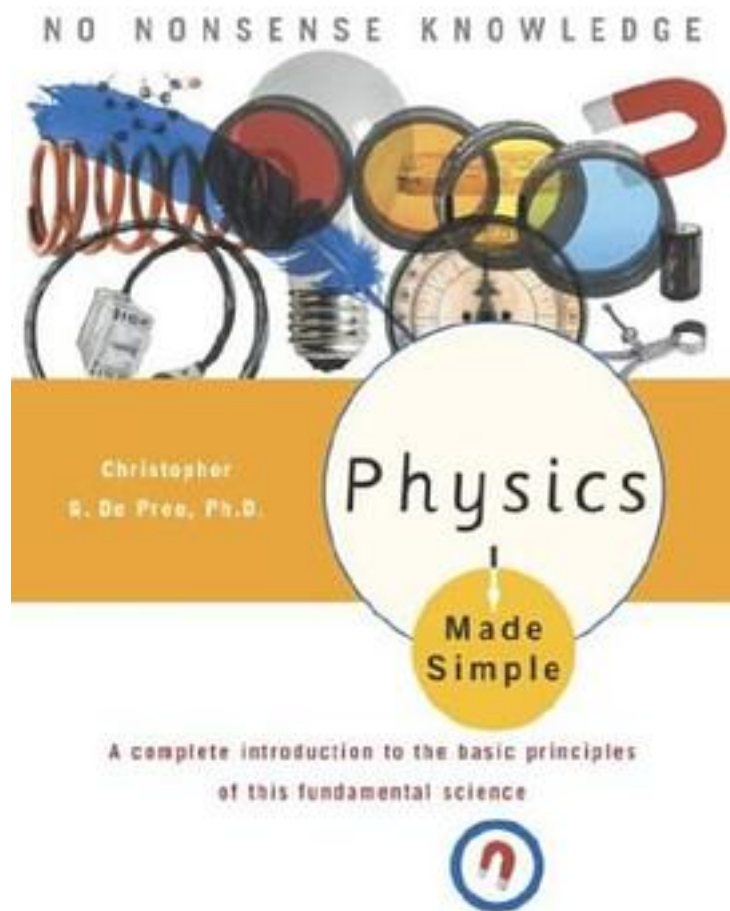


# Physics Made Simple (Made Simple (Broadway Books))



[Physics Made Simple \(Made Simple \(Broadway Books\)\)\\_ 下载链接1](#)

著者:Christopher De Pree

出版者:Broadway

出版时间:2005-01-11

装帧:Paperback

isbn:9780767917018

Understand the rules that make the universe run.

Understanding the laws of physics is essential for 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 Simple

Arithmetic Made Simple

Astronomy Made Simple

Biology Made Simple

Bookkeeping Made Simple

Business Letters Made Simple

Chemistry Made Simple

English Made Simple

Earth Science Made Simple

French Made Simple

German Made Simple  
Ingles Hecho Facil  
Investing Made Simple  
Italian Made Simple  
Keyboarding Made Simple  
Latin Made Simple  
Learning English Made Simple  
Mathematics Made Simple  
The Perfect Business Plan Made Simple  
Philosophy Made Simple  
Psychology Made Simple  
Sign Language Made Simple  
Spelling Made Simple  
Statistics Made Simple  
Your Small Business Made Simple  
www.broadwaybooks.com

作者介绍:

目录:

[Physics Made Simple \(Made Simple \(Broadway Books\)\)\\_ 下载链接1](#)

标签

评论

-----  
[Physics Made Simple \(Made Simple \(Broadway Books\)\)\\_下载链接1](#)

书评

-----  
[Physics Made Simple \(Made Simple \(Broadway Books\)\)\\_下载链接1](#)