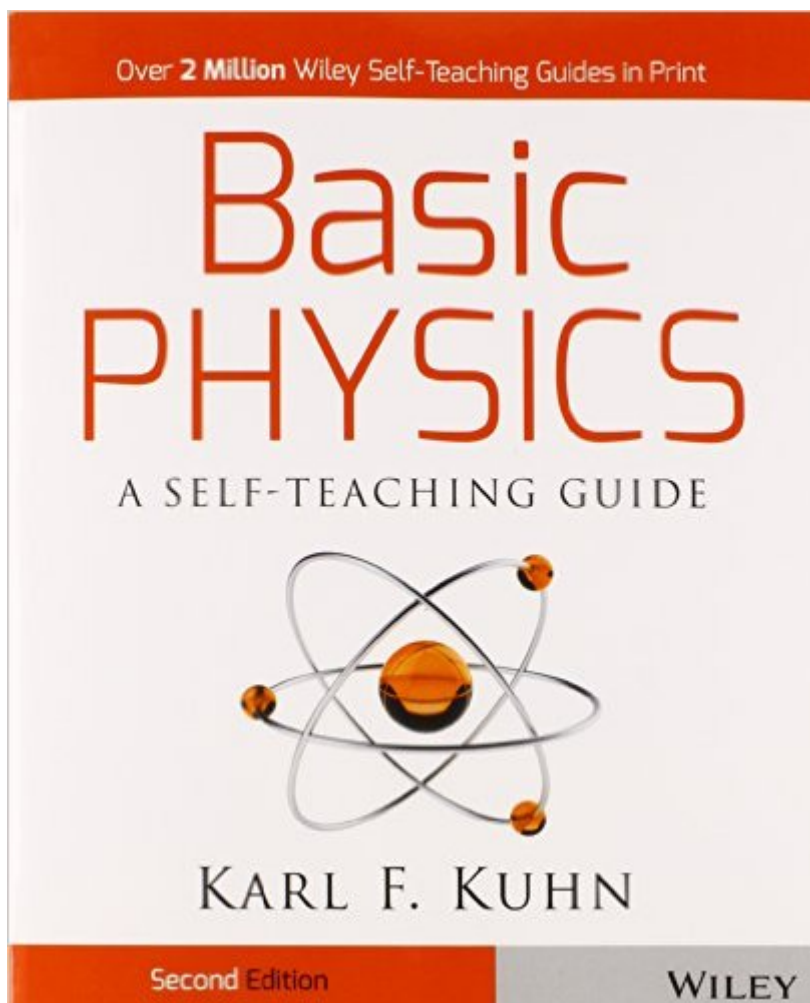


The book was found

Basic Physics: A Self-Teaching Guide



Synopsis

The fast, easy way to master the fundamentals of physics Here is the most practical, complete, and easy-to-use guide available for understanding physics and the physical world. Even if you don't consider yourself a "science" person, this book helps make learning key concepts a pleasure, not a chore. Whether you need help in a course, want to review the basics for an exam, or simply have always been curious about such physical phenomena as energy, sound, electricity, light, and color, you've come to the right place! This fully up-to-date edition of Basic Physics:

- * Has been tested, rewritten, and retested to ensure that you can teach yourself all about physics
- * Requires no math--mathematical treatments and applications are included in optional sections so that you can choose either a mathematical or nonmathematical approach
- * Lets you work at your own pace with a helpful question-and-answer format
- * Lists objectives for each chapter--you can skip ahead or find extra help if you need it
- * Reinforces what you learn with end-of-chapter self-tests

Book Information

Paperback: 301 pages

Publisher: J. Wiley; 2 edition (April 12, 1996)

Language: English

ISBN-10: 0471134473

ISBN-13: 978-0471134473

Product Dimensions: 7.4 x 0.6 x 9.2 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 189 customer reviews

Best Sellers Rank: #11,138 in Books (See Top 100 in Books) #16 in [Books > Science & Math > Science for Kids](#) #38 in [Books > Textbooks > Science & Mathematics > Physics](#) #58 in [Books > Education & Teaching > Studying & Workbooks > Study Guides](#)

Customer Reviews

This fully updated edition retains the unique feature of its bestselling predecessor--the interactive, self-teaching technique that offers readers frequent questions and problems to respond to, increasing both learning speed and retention. Mathematical treatments of each subject discussed are set apart and labeled "optional" so readers can choose to do the math or not. Contains fresh examples and new applications such as the now-common use of fiber optics.

The fast, easy way to master the fundamentals of physics Here is the most practical, complete, and

easy-to-use guide available for understanding physics and the physical world. Even if you don't consider yourself a "science" person, this book helps make learning key concepts a pleasure, not a chore. Whether you need help in a course, want to review the basics for an exam, or simply have always been curious about such physical phenomena as energy, sound, electricity, light, and color, you've come to the right place! This fully up-to-date edition of Basic Physics: Has been tested, rewritten, and retested to ensure that you can teach yourself all about physics Requires no math – mathematical treatments and applications are included in optional sections so that you can choose either a mathematical or nonmathematical approach Lets you work at your own pace with a helpful question-and-answer format Lists objectives for each chapter – you can skip ahead or find extra help if you need it Reinforces what you learn with end-of-chapter self-tests

I am *so* happy I found this book! It's everything you could possibly want: it explains the information in a clear, simple, concise manner without ever coming off as condescending. As an adult with a strong curiosity for science, I found this book to include all of the information I could have hoped for. I bought it expecting a simple "Physics for Dummies" type of approach, but what I found was a detailed breakdown of physics, chemistry, electricity, and a handful of other fascinating subjects that are all directly connected to Physics. I never expected a single book to cover all of those subjects, much less in such a way as to show you how they are all connected. It's really quite brilliant. My favorite part is that each section includes a "Prerequisites" list, which is just a list of other sections in the book you should read first. This makes it very easy to skip around to the subjects that you're interested in. Finally, the book is full of questions and self-tests. This isn't an academic book that just throws information at you non-stop. Each section tells you what you should expect to learn, includes questions throughout, and then finally ends with a self-exam. I wish every academic book was this amazing. I've read \$150 textbooks that aren't as well-structured and effective as this little \$11 Kindle book. So if you want to learn about Physics (and all of the disciplines directly related to Physics), then do yourself a favor and BUY THIS BOOK!!!

Has all major physics topics, summarized, well written, including major authors, as the title says, basic physics. Will pass you any major physics competition.

Excellent. Makes it very understandable with tons of real world examples.

A good primer to learn physics. Thanks.

Pretty good simple Physics lesson. Good example problems you can largely do in the your head.

It was the perfect physics book for my 7th grader, it covers the basic theory of physics, nicely done and with some testing end of each module.

I love this! Why didn't I love school? I am a rabid learner today. Wonderful tool to have.

Get's to the basics without the fluff. As such, this is the introduction to read if you don't want to waste time.

[Download to continue reading...](#)

Basic Physics: A Self-Teaching Guide (Wiley Self-Teaching Guides) Self Help: How To Live In The Present Moment (Self help, Self help books, Self help books for women, Anxiety self help, Self help relationships, Present Moment, Be Happy Book 1) Self Love: F*cking Love Your Self Raise Your Self Raise Your Self-Confidence (Self Compassion,Love Yourself,Affirmations Book 3) Confidence: How to Build Powerful Self Confidence, Boost Your Self Esteem and Unleash Your Hidden Alpha (Confidence, Self Confidence, Self Esteem, Charisma, ... Skills, Motivation, Self Belief Book 8) Astronomy: A Self-Teaching Guide, Eighth Edition (Wiley Self Teaching Guides) Basic Physics: A Self-Teaching Guide NAVY SEAL: Self Discipline: How to Become the Toughest Warrior: Self Confidence, Self Awareness, Self Control, Mental Toughness (Navy Seals Mental Toughness) The Solid State: An Introduction to the Physics of Crystals for Students of Physics, Materials Science, and Engineering (Oxford Physics Series) Head First Physics: A learner's companion to mechanics and practical physics (AP Physics B - Advanced Placement) Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Physics for Kids : Electricity and Magnetism - Physics 7th Grade | Children's Physics Books Six Ideas that Shaped Physics: Unit N - Laws of Physics are Universal (WCB Physics) Quantum Electrodynamics: Gribov Lectures on Theoretical Physics (Cambridge Monographs on Particle Physics, Nuclear Physics and Cosmology) Six Ideas That Shaped Physics: Unit R - Laws of Physics are Frame-Independent (WCB Physics) Problem-Solving Exercises in Physics: The High School Physics Program (Prentice Hall Conceptual Physics Workbook) NAVY SEAL DISCIPLINE; The Ultimate Guide to Self-Discipline & Control like a US NAVY SEAL: Gain Incredible Self Confidence, Motivation & Discipline.: Self-Discipline: ... Guide (NAVY SEAL WARRIOR GUIDES Book 1) An Age of Extremes Middle/High School Teaching Guide, A History of US: Teaching Guide pairs with A History of US

Book 8 War Terrible War Middle/High School Teaching Guide, A History of US: Teaching Guide
pairs with A History of US: Book Six Reconstructing America Middle/High School Teaching Guide, A
History of US: Teaching Guide pairs with A History of US: Book Seven How to DECLUTTER Your
Mind: How to Regain your Self Esteem & Self Confidence: How to Stop Worrying and Relieve
Anxiety: Deliver Me From Negative Self Talk

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)