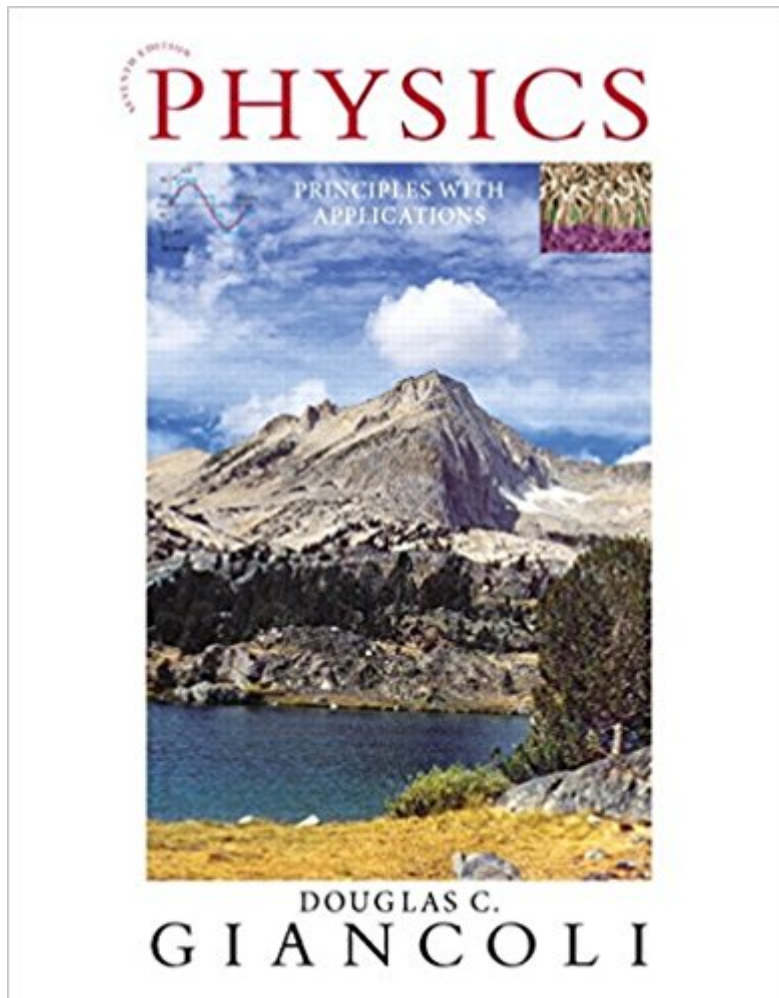


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Physics: Principles With Applications (7th Edition) - Standalone Book



Synopsis

NOTE: This book DOES NOT include an Access Code

Elegant, engaging, exacting, and concise, Giancoli's *Physics: Principles with Applications*, Seventh Edition, helps you view the world through eyes that know physics. This Giancoli's text is a trusted classic, known for its elegant writing, clear presentation, and quality of content. Using concrete observations and experiences you can relate to, the text features an approach that reflects how science is actually practiced: it starts with the specifics, then moves to the great generalizations and the more formal aspects of a topic to show you why we believe what we believe. Written with the goal of giving you a thorough understanding of the basic concepts of physics in all its aspects, the text uses interesting applications to biology, medicine, architecture, and digital technology to show you how useful physics is to your everyday life and in your future profession.

Book Information

Hardcover: 1088 pages

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Customer Reviews

Douglas C. Giancoli obtained his BA in physics (summa cum laude) from UC Berkeley, his MS in physics at MIT, and his PhD in elementary particle physics back at the UC Berkeley. He spent 2 years as a post-doctoral fellow at UC Berkeley's Virus lab developing skills in molecular biology and biophysics. His mentors include Nobel winners Emilio Segrè and Donald Glaser. He has taught a wide range of undergraduate courses, traditional as well as innovative ones, and continues to update his textbooks meticulously, seeking ways to better provide an understanding of physics for students. Doug's favorite spare-time activity is the outdoors, especially climbing peaks. He says climbing peaks is like learning physics: it takes effort and the rewards are great.

This textbook was a lifesaver. My school uses a REALLY bad textbook. You should probably take calculus if you are using this textbook. Yes, you don't need it, but I thought the concepts were easier to grasp because of calculus. (although it just might be because I hate algebra's long methods as opposed to easy calc) ldk, but this saved me on every exam.

The perfect physics book, thank you! This is exactly what I wanted. Along with guiding readers through the fundamental concepts, formulas and their derivation, the text provides historical details about the development of physics as a field, which I really appreciate. If you want to understand the nature of the universe, you should buy this book, regardless of whether you are a first-year college student or a lifelong fan of self-teaching.

No problems with the seller, the book came in good condition. The book itself was a decent read, with a few clear examples and a few not so clear examples. Ch. 16 on electricity was not very well written. The diagrams was a little difficult to follow, and my professor taught the chapter in a completely different than from the book.

The book is fine but the access code wouldn't work and had to repurchase the access code from my college book store.

I honestly like this physics book. Last semester I used College Physics by Etkina, and found it about as useful as a sedated badger covered in vaseline.

If you love physics and have a teacher who assigns reading and work nightly this is the buy for you. Heavy book useful for strengthening legs while carrying. Makes you look smart to impress all those who glimpse you while reading. Older edition but still applicable to current use.

Was a copy not to be sold in US but worked fine

Good physics text book. Bought for a class

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