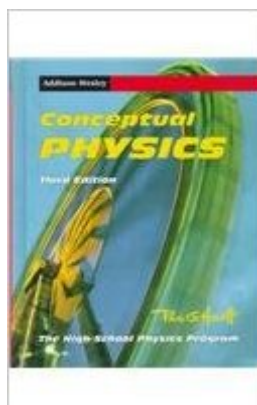


The book was found

Conceptual Physics : The High School Physics Program



Synopsis

Authored by Paul Hewitt, the pioneer of the enormously successful "concepts before computation" approach, Conceptual Physics boosts student success by first building a solid conceptual understanding of physics. Hewitt's 3-step learning approach-explore, develop, and apply-makes physics more accessible for today's students.

Book Information

Hardcover: 692 pages

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Average Customer Review: 4.6 out of 5 starsÂ Â See all reviewsÂ (8 customer reviews)

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Customer Reviews

THIS is a good book for someone who wants to learn something about physics but isn't a math whiz. You can learn the math basics and A LOT of the concepts. If you want the answer key, of course get the Teacher Edition!

This is an older edition, but I find this book to be so clear and user friendly. I use sections of it with my 11th and 12th grade physics students (studying mechanics and electricity), and I use other sections for my 9th and 10th grade science students (studying chemistry and physical science). Great book!

The beginning of the book was relatively easy to understand, but from the middle to the end he completely lost me. The chapters covering electricity really got me. He writes as if we know what he is talking about. Even though I've already taken 2 semesters of physics I still had difficulty understanding.

It is great! We like the product and the service!

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