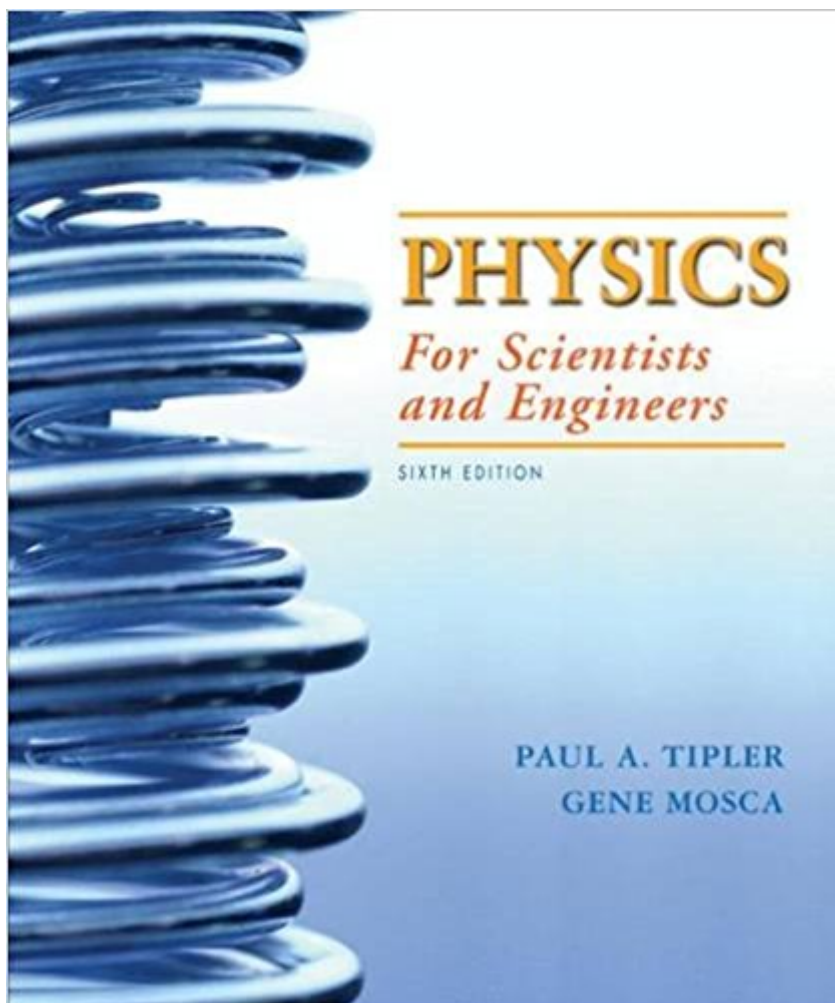


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Customer Reviews

PAUL A. TIPLER, formerly of Oakland University GENE MOSCA, United States Naval Academy

They skip too many steps. The way they explain things are very unintuitive and lacks clarity. It is like the authors assume you already know how to do this stuff and are just refreshing your memory. I have no idea why my physics professor would choose this horrible book for students learning this stuff for the first time.

This is the previous edition used by my university. It worked to get me through the course but it is lacking in thorough explanation at times such as skipping not one but two or three steps in the

worked out problems.

Book of a good quality. Not too hard to read, if you know physics.

The book is okay. It doesn't break down the topics enough, and the end of the chapter problems really require you to make a leap in intuition to be able to solve the harder problems.

superb reference book

It is a very big text book, but the best thing is it comes with a disc that has the book on it. It does have some extra examples but like the study guide, really doesn't help much. Another good thing is that the text is usable over the physics requisite!

Good

I purchased this textbook for my college level Calculus based Physics course. I was initially excited and looking forward to diving into this textbook. When I reviewed a few pages, I felt like I was so lost. It is a difficult read that's for sure. I recommend a study guide from Barron's to assist with this textbook!

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