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Physics For Science And Engineering



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Customer Reviews

I'm a thirty-nine year old, used-to-be-chemistry-turned-arts major twenty years ago. I got this book in 83 and recently picked it up to refresh my memory of physics (mid-life crisis, no doubt). It is just absolutely incredible. Most helpful are the calc reviews--"just in time reviews" well past differential equations. I also have a recent edition of Young and Freedman that they use at MIT. It doesn't hold a candle to Marion. The only reason I can imagine why it isn't used more is politics--the main author isn't around to push it. It's the ticket, laddie!

Best physics book I've read yet. (College Freshmen/Sophomore level). The questions at the end of the chapters are fantastic the examples are relevant and easy to understand. **THEY MUST REPRINT THIS BOOK!!!!**

Other than the fact that the primary author died, and the publisher doesn't know how to make long lasting large books, the book contents are **OUTSTANDING!!** Most problems with intro **BOOKS** are prerequisites! In essence, **FORGET THE WORDS CONCURRENT, REPLACE THAT word with ASSUMED.** Review Algebra, Trig and **BUY** a used book on **ANALYTIC GEOMETRY.** Have them and at least the 1st and second semesters of calculus learned prior to chapter one. Book may be used either as a standard or honors course. Quite detailed!! Because it is such a great book, expect to wear it out before your senior year. If your lucky enough to get and learn Marions junior/senior books you won't have a problem through grad school.

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