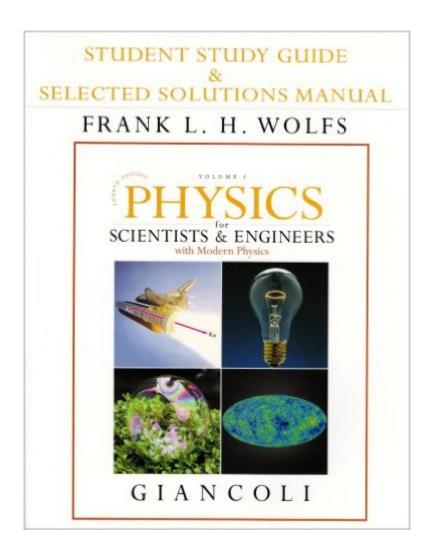
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# Student Study Guide And Selected Solutions Manual For Scientists & Engineers With Modern Physics, Vol. 1





## Synopsis

Helps you understand the physics better

#### **Book Information**

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I've just bought this book and it doesn't have ALL the solutions to the book's problems. It doesn't even have the solutions to All THE ODD numbered problems. For \$40 I think this is a ripoff. This book wont help the student who need to practice more from exercises, it doesn't really help at all.

Do not purchase this book even if you can find it for a dollar. As many have already mentioned, this book does not give you the solutions for all of the odd number questions for the text and the few solutions that it does provide may not even seem obvious to a student struggling with some of the concepts. I purchased this book last week and was disappointed in how little it actually helped me understand how to work out some of the problems; however I have just discovered a website that does provide decent answers to ALL of the odd numbered questions in this text for free and the even questions if you pay a monthly fee which is very small (plus I think they have instructors to answer questions), the name of the website is "cramster.com" and I have found it to be a million times more useful than this crap book.Do not purchase this book, save your money and use cramster.com.

I bought this thinking I would get more problems from the book worked out so I could learn the steps

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Used this to help me with my homework. Does it have a work through for every answer in the book? No it doesn't, but it does have some of them and more importantly it gives an overview of the chapter concepts in easier to understand laymans terms. Is it easy to understand? No, it's easier. It's still physics so don't expect anything to be easy and don't expect the book to do your homework for you. 5 stars because it did help me pass the class.

Well Written -- Supplements the primary text author well. Contributed to my success in the calculus-based Physics course I was taking. Could also be useful for graduate Engineers studing for FE/PE exams. Does NOT provide all the problem solutions. Have to purchase one of the web access accounts or instructor manual for that.

University Physics is a difficult course. Problems from the book are typically assigned either for a completion grade or merely for practice. This solutions manual is missing the majority of the problems. Given its high price and the fact that this is only the first half of the book, I do not recommend you purchase it. What's even more frustrating is the fact that Pearson actually makes a significantly better version of it but it is both difficult to find and costs hundreds of dollars. It's called the "Instructor Solutions Manual for Physics for Scientists & Engineers with Modern Physics".

Everything was almost like I expected - only contains every other odd solution. Fortunately, I found a PDF of the instructor solution manual online and had every single solution worked out for cheaper

provides really good summaries of the content in the actual textbook. i had taken physics in hs so i just needed a review and the actual textbook really went over the same stuff in a longer amount of time. so this was perfect for me, but probably not for someone who wants a complex supplement to the book. it just summarizes the chapters

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