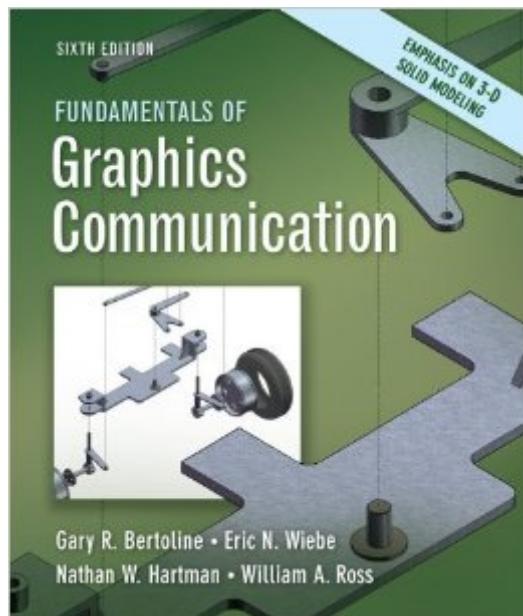


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Fundamentals Of Graphics Communication



Synopsis

A thoroughly contemporary approach to teaching essential engineering graphics skills has made *Fundamentals of Graphics Communication* the leading textbook in introductory engineering graphics courses. The sixth edition continues to integrate design concepts and the use of CAD into its outstanding coverage of the basic visualization and sketching techniques that enable students to create and communicate graphic ideas effectively. As in past editions, the authors have included many examples of how graphics communication pertains to "real-world" engineering design, including current industry practices and breakthroughs. A website provides additional resources such as an image library, animations, and quizzes.

Book Information

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Average Customer Review: 4.0 out of 5 starsÂ See all reviewsÂ (26 customer reviews)

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Customer Reviews

This book is just okay. I was really hoping that it would have more in-depth content oriented towards Solidworks, which was the program-of-choice for my drafting class. I think it thoroughly covers the most important concepts in drafting as well as technical drawing, but fails to show the reader how to specifically use a drafting program. Overall, a solid introduction to drafting and graphics communications. However, unless you have assigned homework from this book, I don't think there is much content in here that someone couldn't figure out very easily. This is a rather dull textbook, and you certainly would not want to read this cover-to-cover.

I bought this about 2 weeks ago one night when I realized I did not have the right book for my Engineering class. So I figured no big deal, has a digital copy for Kindle. I had used E-books before so I purchased so that I could immediately start using it for my assignment that was due the next morning. I was SORELY surprised to find that the Kindle Desktop app for PC is HORRIBLE. The book itself is like a poor copy of the text. There are no actual page numbers, and even the PDF like pages are not even the same as the book. Oh but wait, there are location numbers at the bottom. So page 65 is actually like Location 5865 of 15404. This is not an exaggeration. The location numbers also jump up by 6 or 7 values as you scroll, so you can not just divide the total Location value by the number of should be pages, and then multiply by what page you need. Took me about 10 minutes to find the assignment because of this. Not sure if the Kindle programmers realize how faulty and useless this is yet. If I needed to use this on a daily basis I would have tried to swap for the Hard Book version. At least I could sell next semester and not be out \$120!!!!

Had to have this text for a mandatory class at NCSU, it is composed very well and written with sufficient detail to enlighten. Contains a lot of visualizations, auxillary projections, isometric drawings, modeling...great book... font choice and overall readability is great, doesn't place strain on eyes. Possesses a bunch of pictorials and illustrations in every chapter. Chris

The only drawback to this is that there are NO page numbers!!! It makes going through this book extremely difficult. Otherwise it is a great way to own a textbook! I wish I could get all my textbooks on the kindle. But alas hasn't discovered that this is a spectacular idea. Someday...

I am taking an engineering class that required book. I had no choice since it was required, but offers a good price for it. I got a new copy for the same price a used copy goes for in the campus bookstore. The class just started so I haven't used it much but it seems like a good book, just wish it was a hardcover considering how much I paid for it.

The book is very helpful and informative..its also very helpful during lab and finding solutions or ways to do some designing.. there's also tips on how to things your own way and sometimes even faster and easier..I find this textbook very helpful and informative, I would recommended this text to anyone using AutoCAD design or into design/engineering.

This edition is great. Examples are helpful. It clearly explains pictures. Homework is adequate and

useful. A must have to pass the course. Not much to say because there isn't anything wrong with it. In fact it seems damn right perfect

I don't know where to begin... This book is poorly laid out, it was put together by amateurs at best. The quality of the diagrams and pictorials are awful. Some brainless idiot had the nerve to publish and print what appear to be crude, hand-drawn sketches on notebook paper right into the book like cheap photocopies... I doubt this sad excuse for a textbook can teach you anything you can't learn elsewhere. It's vague and wordy and the figures and diagrams, or what passes for them, are small, grainy and of poor quality. If you can avoid buying this, do so by ALL MEANS! If you must have it for a class, buy it as cheap as possible, in the best condition possible, then unload it and get what money you can for it. Honestly, I wish I had burned mine because I was so disgusted with what a pathetic waste of my hard-earned money it really was.

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