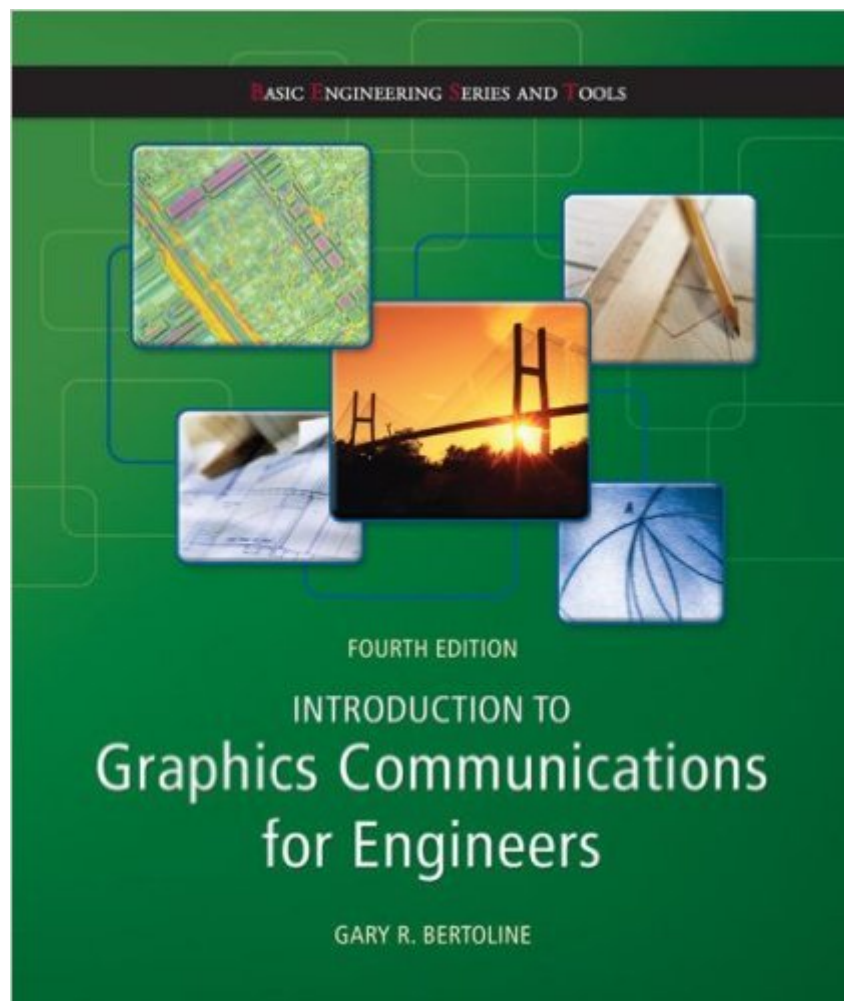# Introduction To Graphics Communications For Engineers (B.E.S.T Series) (Basic Engineering Series And Tools)

Synopsis

Bertoline's texts are the leading books in the engineering and technical graphics fields. Introduction to Graphics Communication for Engineers presents both traditional and modern approaches to engineering graphics, providing engineering and technology students a strong foundation in graphics methods through visualization, drawing, drafting, CAD software, and 3-D modeling. A strong emphasis on design in industry is found throughout, reinforcing the real and practical ways that technical graphics skills are used by engineers. Introduction to Graphics Communications for Engineers is part of McGraw-Hill's B.E.S.T. series that introduces students to standard practices and tools used by engineers and engineering students.

Book Information

Series: Basic Engineering Series and Tools

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Average Customer Review: 4.3 out of 5 stars See all reviews (11 customer reviews)

Best Sellers Rank: #305,607 in Books (See Top 100 in Books)   #354 in Books > Textbooks > Computer Science > Graphics & Visualization   #505 in Books > Computers & Technology > Programming > Graphics & Multimedia   #638 in Books > Computers & Technology > Programming > Introductory & Beginning

Customer Reviews

I got this book for my CAD class(we modeled the problems with solidworks). I actually needed to get the newer version of this (one with the green cover) but i got this and pretty much all the problems were the same. Some were numbered differently and the pages were off a little. For example, the problems on lets say, page 90 of the green one , start in page 87 in this one. I just compared with my friend who had the new one and found the problem on mine.The book itself is good, they have alot of problems to practice with, though no solutions are given for these. But the chapters explain stuff quite well with alot of pictures and examples showing the definitions. Its a thin book and easy to carry around as well.

I got the wrone book, how can I return back to you. Thank you.

this is a very biased review....because i hate this class.

This book is quite small, so it seems very expensive. The technical content, however is excellent!I am keeping this book as reference for now, but hope to get a better book for a class on this subject next year.

Book required for CAD class. Works well

Great condition, thanks!

Introduction to Graphics Communications for Engineers (B.E.S.T series) (Basic Engineering Series and Tools) Millimeter Wave Wireless Communications (Prentice Hall Communications Engineering and Emerging Technologies Series from Ted Rappaport) Engineering Design Communications: Conveying Design Through Graphics (2nd Edition) Mathcad: A Tool for Engineering Problem Solving + CD ROM to accompany Mathcad (Basic Engineering Series and Tools) Computer Graphics Through OpenGL: From Theory to Experiments (Chapman & Hall/CRC Computer Graphics, Geometric Modeling, and Animation) Graphics Gems IV (IBM Version) (Graphics Gems - IBM) (No. 4) Graphics for Engineers with AutoCAD 2002 (6th Edition) Biomedical Ethics for Engineers: Ethics and Decision Making in Biomedical and Biosystem Engineering (Biomedical Engineering Series) Reeds Vol 8 General Engineering Knowledge for Marine Engineers (Reeds Marine Engineering and Technology Series) Data and Computer Communications (10th Edition) (William Stallings Books on Computer and Data Communications) Data and Computer Communications (William Stallings Books on Computer and Data Communications) Configuring Cisco Unified Communications Manager and Unity Connection: A Step-by-Step Guide (Networking Technology: IP Communications) RF Engineering for Wireless Networks: Hardware, Antennas, and Propagation (Communications Engineering (Paperback)) Camping With the Corps of Engineers: The Complete Guide to Campgrounds Built and Operated by the U.S. Army Corps of Engineers (Wright Guides) Guide to Graphics Software Tools An Introduction to River Ice Engineering: for Civil Engineers and Geoscientists Hacking: Basic Security, Penetration Testing and How to Hack (hacking, how to hack, penetration testing, basic security, arduino, python, engineering) Radiowave

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