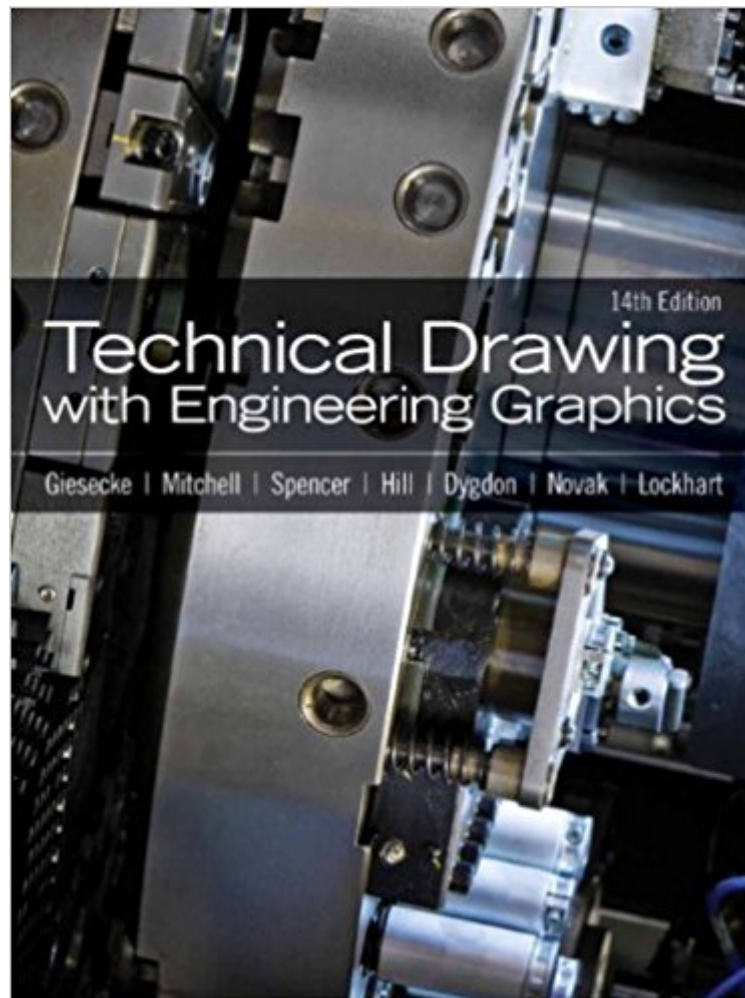




Ebook Directory
the best source of ebook

The book was found

Technical Drawing With Engineering Graphics (14th Edition)



Synopsis

Technical Drawing and Engineering Graphics, Fourteenth Edition, provides a clear, comprehensive introduction and detailed, easy-to-use reference to creating 2D documentation drawings and engineering graphics by hand or using CAD. It offers excellent technical detail, up-to-date standards, motivating real-world examples, and clearly explained theory and technique in a colorful, highly visual, concisely written format. Designed as an efficient tool for busy, visually oriented learners, this edition expands on well-tested material, bringing its content up-to-date with the latest standards, materials, industries and production processes. Colored models and animations bring the material to life for the student on the book's companion website. Updated exercises that feature sheet metal and plastic parts are a part of the excellent Giesecke problem set.

Book Information

Hardcover: 936 pages

Publisher: Peachpit Press; 14 edition (January 7, 2011)

Language: English

ISBN-10: 0135090490

ISBN-13: 978-0135090497

Product Dimensions: 8.6 x 1.4 x 10.9 inches

Shipping Weight: 3.9 pounds

Average Customer Review: 4.3 out of 5 stars 52 customer reviews

Best Sellers Rank: #29,861 in Books (See Top 100 in Books) #5 in Books > Engineering & Transportation > Engineering > Mechanical > Drafting & Mechanical Drawing #27 in Books > Computers & Technology > Programming > Graphics & Multimedia #28 in Books > Textbooks > Computer Science > Graphics & Visualization

Customer Reviews

This is a terrible book required by two of my classes. Many of the images look like they have been poorly copied 14 times (at least) and are very hard to read. On numerous occasions the instructor had to give out dimensions for homework assignments because no one could figure out what the text in the book was saying, and some assignments were handed out copies from an earlier edition...the same drawings, just less crap because they had been copied fewer times. There are also more than a few incorrect pieces of information scattered through the book...not too bad for a first or second edition but really pathetic for a 14th edition. I realize the reason for making new editions is to force people to buy new books and stop using the old ones...but they could at least fix

the errors that people email them about. The book is also extremely outdated; a huge portion of it is dedicated to drafting by hand...not to understanding old drawings, but to actually making them. I am actually a bit angry with my school for using this book...given how outdated it is and how much worse than the just-as-outdated previous editions it is, it would make a lot more sense to require the 10th edition or something. Note: if you have a class that requires this book, check to see if you will need it again in future classes before deciding to rent it.

I have been using this reference since the Fourth Edition. I am so impressed with how it still has such a familiarity to it, yet with such modern interpretations. I am equally impressed with how well the modern practices of today's 3D design concepts have been integrated with the techniques of an old T-Square like me. A real must have for any dedicated mechanical designer.

Explains most models and features used and transfers well to CAD design. Extensive book with very detailed drawings. I do NOT consider it a book for beginners, however it does cover what you'll need to know eventually. I've used it as a reference as my training progressed. It's worth having as it covers it all in-depth.

I have used this book for more than one course. The drawings in there are nice to do when working on any CAD program. I have used this book in five different courses because of the drawings.

This is a great text book. If you are looking for a book to give you great drawings to create solid model this book has it. I have used the drawing in this book to create a lot of stuff on Solidworks and many have been impressed with it.

The book was in perfect condition, just as it was described

The book was great. Had everything I Needed for my Drafting classes. Well organized and clear.

Great book with a ton of info needed for mechanical drafting. will be keeping this one for references while working.

[Download to continue reading...](#)

Drawing: Drawing For Beginners - The Complete Guide to Learn the Basics of Pencil Drawing in 30 Minutes (How To Draw, Drawing Books, Sketching, Drawing ... Drawing Girls, Drawing Ideas,

Drawing Tool) Technical Drawing with Engineering Graphics (14th Edition) ANIME Drawing BOX set 5-in-1: Anime Drawing for Beginners, Drawing Anime Faces, Drawing Anime Emotions, Manga Drawing for Beginners, Anime Drawing Practical Guide Engineering Mechanics: Statics Plus MasteringEngineering with Pearson eText -- Access Card Package (14th Edition) (Hibbeler, The Engineering Mechanics: Statics & Dynamics Series, 14th Edition) Drawing: Drawing and Sketching, Doodling, Shapes, Patterns, Pictures and Zen Doodle (drawing, zentangle, drawing patterns, drawing shapes, how to draw, doodle, creativity) Drawing: Drawing for Beginners: The Best Guide to Learn How to Draw, Sketch, and Doodle like a Pro in a Few Minutes (sketching, pencil drawing, how to draw, doodle, drawing, drawing techniques) Drawing: Drawing For Beginners- The Ultimate Guide for Drawing, Sketching, How to Draw Cool Stuff, Pencil Drawing Book (Drawing, Learn How to Draw Cool Stuff) Drawing For Beginners: The Ultimate Crash Course on How to Draw, Pencil Drawing, Sketching, Drawing Ideas & More (With Pictures!) (Drawing On The Right ... Analysis, Drawing For Beginners) Technical Drawing with Engineering Graphics (15th Edition) Anime Drawing Complete Guide: From Simple Sketching to Professional Drawing (Drawing Anime Faces, Anime Emotions, Anime for Beginners from scratch) (Anime and Manga Drawing Lessons Book 1) Drawing For Beginners to Expert: How to Draw Comics (Drawing, Comics, Sketching, Inking, Doodle Drawing, Drawing Manga, Cartoons) Drawing: The Complete Guide to Drawing, Sketching, Zendoodle & More! (Sketching, Pencil drawing, Drawing patterns) Drawing for Beginners: How to Draw Sea World, Drawing Comics, Drawing Animals, Drawing Cartoons (how to draw comics and cartoon characters Book 11) The Pill Book (14th Edition): New and Revised 14th Edition The Illustrated Guide To The Most-Prescribed Drugs In The United States (Pill Book (Mass Market Paper)) A Practical Guide to Graphics Reporting: Information Graphics for Print, Web & Broadcast Practice Problems for the Civil Engineering PE Exam: A Companion to the Civil Engineering Reference Manual, 14th Ed Technical Communication (14th Edition) Technical Communication Plus MyWritingLab with Pearson eText -- Access Card Package (14th Edition) Technical Drawing for Engineering Communication Drawing: Drawing for Beginners- Drawing Like a Pro in Less than an Hour with just Pencil and Paper

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)