

The book was found

Design Concepts For Engineers (4th Edition)



Synopsis

Design Concepts for Engineers, Fourth Edition teaches the principles of design, and how they apply to engineering design projects and future job activities. Updated in response to reviewer feedback, this edition features even more design projects and increased coverage of team skills. This is an ideal design reference for engineering professionals. This title is part of the ESource series. ESource—Prentice Hall's Engineering Source—provides a comprehensive, customizable introductory engineering and computing library. Featuring over 29 modules and growing, ESource allows professors to fully customize their textbooks through the ESource website. Professors are not only able to pick and choose complete modules, but also custom-build a freshman engineering text that matches their content needs and course organization exactly! Visit <http://www.pearsoncustom.com/customengineer>

Book Information

Paperback: 312 pages

Publisher: Prentice Hall; 4 edition (March 26, 2009)

Language: English

ISBN-10: 013606955X

ISBN-13: 978-0136069553

Product Dimensions: 7.9 x 0.5 x 9.9 inches

Shipping Weight: 1.3 pounds

Average Customer Review: 3.5 out of 5 stars 8 customer reviews

Best Sellers Rank: #131,241 in Books (See Top 100 in Books) #17 in Books > Engineering & Transportation > Engineering > Design #813 in Books > Textbooks > Engineering

Customer Reviews

KEY BENEFIT: This book teaches the principles of design, and how they apply to engineering design projects and job activities.**KEY TOPICS:** Updated in response to reviewer feedback, this edition features even more design projects and increased coverage of team skills.**MARKET:** A useful design reference for engineering professionals.

Mark N. Horenstein is a Professor in the Department of Electrical and Computer Engineering at Boston University. He has degrees in Electrical Engineering from M.I.T. and U.C. Berkeley and has been involved in teaching engineering design for the greater part of his academic career. He frequently teaches first-year engineering courses, and he also devised and developed his

department's senior capstone design course. In the latter, students work for a virtual engineering company developing products and systems for real-world engineering and social-service clients. Professor Horenstein does research in the areas of electromechanical design and applied electromagnetics.

Out of date but was in good condition. Some of the questions are different from the newest edition BUT can still work. Good Book for poor college kids like me. Thanks,

Horrible

A+++ customer

Excellent!

Excellent condition

I really like it, good item. it was shipped soon. I really like it, good item. it was shipped soon.

This book won't teach you a damn thing. Although I will admit the brainstorming technique was quite interesting. The homework problems ask questions regarding material that isn't even covered in the text. So if your professor doesn't cover the material this means you'll have to look elsewhere to understand what's going on. I need this for my intro to engineering class but I'm desperately trying to find a suitable replacement.

Excelent Job on Order and Delivery!!

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

Design Concepts for Engineers (4th Edition) Design Concepts for Engineers (5th Edition) Graphic Design Success: Over 100 Tips for Beginners in Graphic Design: Graphic Design Basics for Beginners, Save Time and Jump Start Your Success (graphic ... graphic design beginner, design skills) Design Concepts for Engineers Design for Electrical and Computer Engineers: Theory Concepts and Practice Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Chirelstein's Federal Income Taxation: A Law Student's Guide to the Leading Cases and Concepts (Concepts and Insights) (Concepts and

Insights Series) Camping With the Corps of Engineers: The Complete Guide to Campgrounds Built and Operated by the U.S. Army Corps of Engineers (Wright Guides) Tiny House Engineers Notebook: Volume 1, Off Grid Power: Tiny House Engineers Notebook: Volume 1, Off Grid Power Physics for Scientists and Engineers: Vol. 2: Electricity and Magnetism, Light (Physics, for Scientists & Engineers, Chapters 22-35) The Wright Guide to Camping With the Corps of Engineers: The Complete Guide to Campgrounds Built and Operated by the U.S. Army Corps of Engineers (Wright Guides) Physics for Scientists and Engineers: A Strategic Approach, Standard Edition (Chs 1-36) (4th Edition) Physics for Scientists and Engineers, Books a la Carte Edition (4th Edition) Design, When Everybody Designs: An Introduction to Design for Social Innovation (Design Thinking, Design Theory) Materials for Civil and Construction Engineers (4th Edition) Materials for Civil and Highway Engineers (4th Edition) Instrument Engineers' Handbook, Vol. 2: Process Control and Optimization, 4th Edition Physics for Scientists & Engineers with Modern Physics (4th Edition) Physics for Scientists and Engineers: A Strategic Approach with Modern Physics (4th Edition) Physics for Scientists & Engineers, Vol. 1 (Chs 1-20) (4th Edition)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)