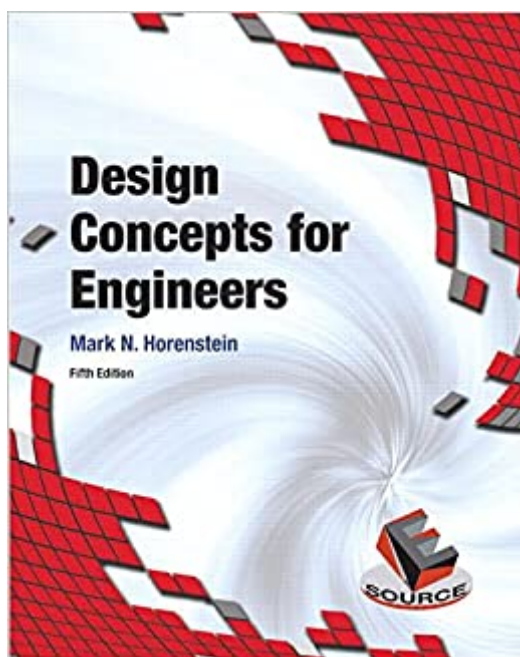


The book was found

Design Concepts For Engineers (5th Edition)



Synopsis

For courses in design engineering Applying Design Concepts for All Engineers Design Concepts for Engineers introduces engineering students to the basic concepts and principles of design and their application to engineering disciplines. This general text provides a platform through which all engineers can understand major concepts, despite their specialty backgrounds. With a focus on the design process rather than the technical details of a specific engineering field, the Eighth Edition connects with a wide range of readers. Design Concepts for Engineers is a versatile text that can be taught to both introductory and higher level students as either a comprehensive material or in its distinct chapter modules. With knowledge of basic algebra, any engineer can explore and understand this enticing text, making it an ideal source material to reach a wide range of audiences.

Book Information

Paperback: 320 pages

Publisher: Pearson; 5 edition (January 16, 2015)

Language: English

ISBN-10: 0134001877

ISBN-13: 978-0134001876

Product Dimensions: 8 x 0.7 x 9.9 inches

Shipping Weight: 14.4 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 3 customer reviews

Best Sellers Rank: #93,361 in Books (See Top 100 in Books) #13 in Books > Engineering & Transportation > Engineering > Design #557 in Books > Textbooks > Engineering

Customer Reviews

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 the departmental 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 work in the areas of electromechanical design and applied electromagnetics.

Great

Great book, valuable info and easy read.

Great

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

Design Concepts for Engineers (5th Edition) Design Concepts for Engineers (4th 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) Aerodynamics for Engineers (5th Edition) Instructor's Manual to Accompany Vector Mechanics for Engineers: Dynamics, 5th Edition MATLAB for Engineers (5th Edition) Design, When Everybody Designs: An Introduction to Design for Social Innovation (Design Thinking, Design Theory) Essentials of Neurophysiology: Basic Concepts and Clinical Applications for Scientists and Engineers (Series in Biomedical Engineering) Basics of Design: Layout & Typography for Beginners (Design Concepts) Radio Frequency Transistors, Second Edition: Principles and Practical Applications (EDN Series for Design Engineers) The TTL Data Book for Design Engineers Second Edition A History of England, Volume 1 (Prehistory to 1714) (5th Edition) 5th edition by Roberts, Clayton, Roberts, David, Bisson, Douglas R. (2008) Paperback

[Contact Us](#)

[DMCA](#)

[Privacy](#)

