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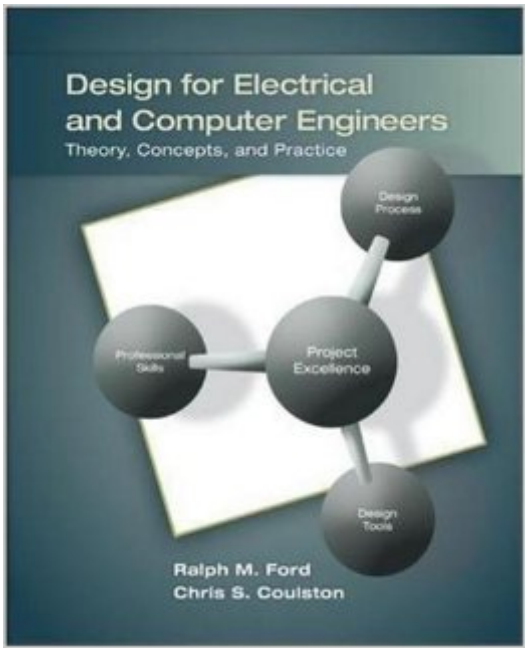
Design For Electrical And Computer Engineers



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Synopsis

This book is written for students and teachers engaged in electrical and computer engineering (ECE) design projects, primarily in the senior year. It guides students and faculty through the steps necessary for the successful execution of design projects. The objective of the text is to provide a treatment of the design process in ECE with a sound academic basis that is integrated with practical application. It has a strong guiding vision -- that a solid understanding of the Design Process, Design Tools, and the right mix of Professional Skills are critical for project and career success. This text is unique in providing a comprehensive design treatment for ECE.

Book Information

Paperback: 336 pages

Publisher: McGraw-Hill Education; 1 edition (August 6, 2007)

Language: English

ISBN-10: 0073380350

ISBN-13: 978-0073380353

Product Dimensions: 7.3 x 0.5 x 9.1 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

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Customer Reviews

5 Stars is gratuitous. It’s a stupid engineering book that my professor swore I didn’t need but the next day he gave 2 quizzes that came straight from the book. Hooray electrical engineering. This book was required for a senior design class. Ridiculous but at least it was cheap.

Bought as a required book for a course but it’s not very useful.

No look inside - no buy!

I was pleased to see that the rental was like new. Overall the text is well written and has helped me with my studies.

You have to respect any engineering book that has Dilbert cartoons in it! Anyway - it seems like a pretty decent book - and buying it on was considerably cheaper versus the outrageous school bookstore prices.

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