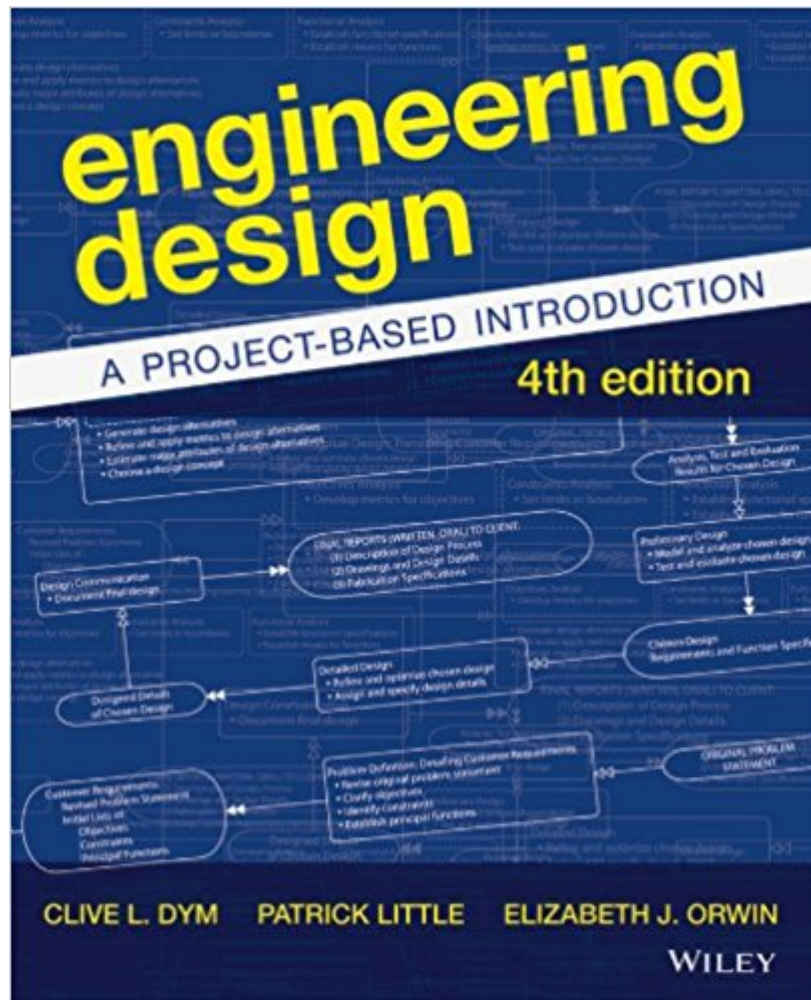


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Engineering Design: A Project-Based Introduction, 4th Edition



Synopsis

Cornerstone Engineering Design combines a wide range of topics such as design, engineering design, project management, team dynamics and project-based learning into a single introductory work. The text focuses particularly on conceptual design, providing a brief, and yet comprehensive introduction to design methodology and project management— tools to students early on in their careers.

Book Information

File Size: 15370 KB

Print Length: 336 pages

Simultaneous Device Usage: Up to 3 simultaneous devices, per publisher limits

Publisher: Wiley; 4 edition (October 18, 2013)

Publication Date: February 4, 2014

Sold by:— Digital Services LLC

Language: English

ASIN: B00I8XF5WY

Text-to-Speech: Not enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #76,539 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #2

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Customer Reviews

This textbook is not a project-based approach to engineering design. There is not a single project in the entire book, not a single one. Instead, it is a first-person narrative interspersing folksy gee whiz stories about the lives of engineers, examples of situations that an engineer might encounter and the authors' solutions, a few formulas and diagrams, and a few abstract questions that only get partially answered. There is a bit of math here and there, but there is no indication by the authors that the reader is required to either understand it or use it. The book is actually not a bad book to

read, the stories can be amusing at times. The book could even provide a decent introduction to engineering challenges, without overwhelming the reader with the details an engineer would need to know to solve the problems themselves. However, I had to give it one star because the title of the textbook does not have much to do with what the textbook is actually about.

Good quality book, came in a short amount of time and looked brand new.

Good

Wasn't what I needed after all. The case study projects did not relate to my students. They should update the projects to something more interesting.

Just Books!

If you are a college student and want to rent the book. This is the best way to go! Saved money and the book was like brand new! Got it around noon on delivery date with 2 day shipping. Best way to go if you are taking an engineering with CAD class. RENT!! The book itself is repetitive though and I don't like to read it. Pretty basic and logical stuff. If your professor requires just rent it I'm telling you! 5 stars for the service but 3 for book so avg is 4 stars!

Excellent condition

Books like these won't turn you into a good engineer. Sure it gives an OK overview of design approach for engineers, but the book is really just a way for someone with a PhD to profit off of engineering undergraduates. Also, if you are buying this because you are a Northeastern student, trust me when I say you have absolutely no reason to buy or even rent the book.

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