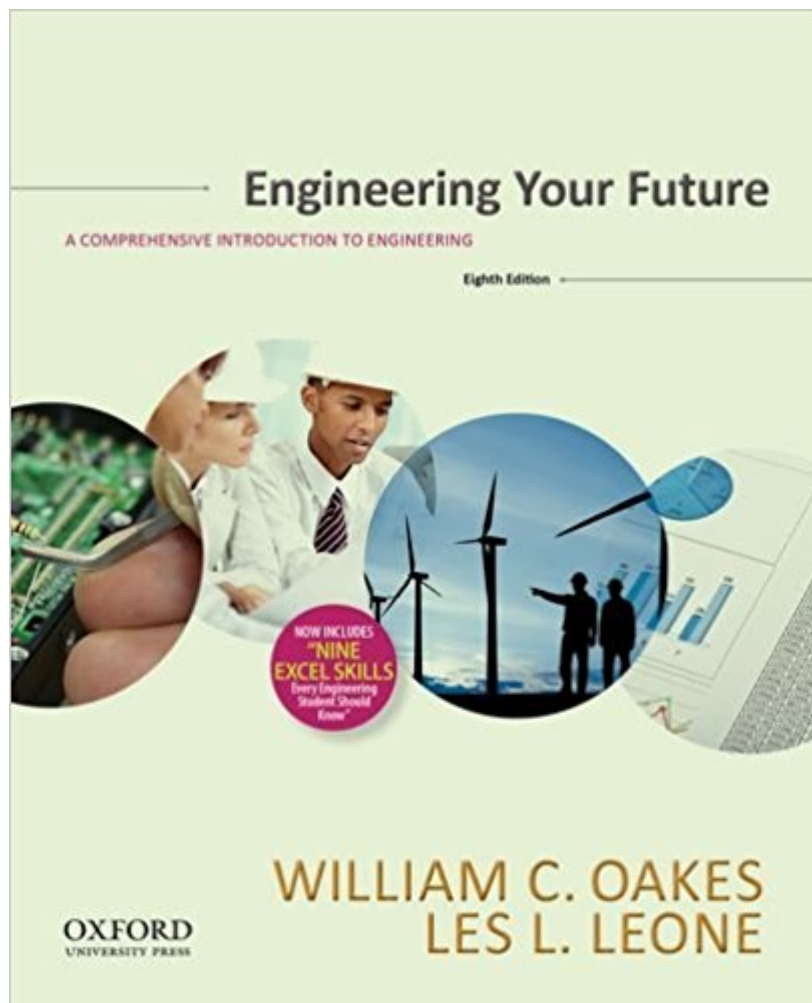




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Engineering Your Future: Comprehensive



Synopsis

Engineering Your Future: A Comprehensive Introduction to Engineering, Eighth Edition, is an authoritative guide to the academic expectations and professional opportunities in engineering, a field that is both academically rigorous and creatively demanding. Today's engineering students are faced with endless career opportunities. Engineering Your Future clarifies those options and directs students down the path to a rewarding career in the engineering field. With exceptionally broad coverage, the book provides instructors unparalleled flexibility in any introductory course. A companion website for the book, containing PowerPoint-based lecture notes and images from the book for professors, is available online at www.oup.com/us/oakes. Engineering Your Future is also available in a brief edition containing the most popular chapters from this comprehensive edition. For more information on that title, please visit its website at <http://global.oup.com/ushe/product/engineering-your-future-9780199348053?q=oakes%20engineering&lang=en&cc=us>.

Key Features

- Introduces students to the broad spectrum of engineering disciplines, with up-to-date data on degrees granted, employment opportunities, and salaries
- Highlights the ethical responsibilities of engineers
- Focuses on developing problem-solving and communication skills that are critical to success both in the classroom and in the working world
- Introduces a design methodology that can be used immediately and in subsequent design courses
- Provides a handy review of units and conversions, mathematics, and engineering fundamentals

New to this Edition

- A new Appendix A features "Nine Excel Skills Every Engineering Student Should Know"
- Chapter 13 on technical communication skills has been completely revised and updated
- Updated statistics for the job market provide critical data to help inform students' career decisions

Book Information

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Customer Reviews

William C. Oakes, P.E., is Professor of Engineering Education and Director of the EPICS Program at Purdue University. Les L. Leone is Assistant Dean Emeritus at the College of Engineering, Michigan State University.

Useful for my intro class, but not much more. It's very basic and covers mostly ethic and methodology (both of which are important) in a non-technical approach. The thing is, I'm a technical guy. I welcome complexity; it tends to lean towards more detail and clarity. Still delivered the right message, though.

Although the quality of the book was great, I am sad to say that I never really got to use the book because the professor never taught out of it. I was pleased with the book arriving on time.

Rentwe book. Everything was good. Defonately reccomend this

It was great...

My college bound son needed this book. Ok for value. Hope he gains great knowledge with it ;)

The book is very general. It has several typos in basic formulas.

Great book in great condition for the price, exactly what I needed for class.

Met expectations

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