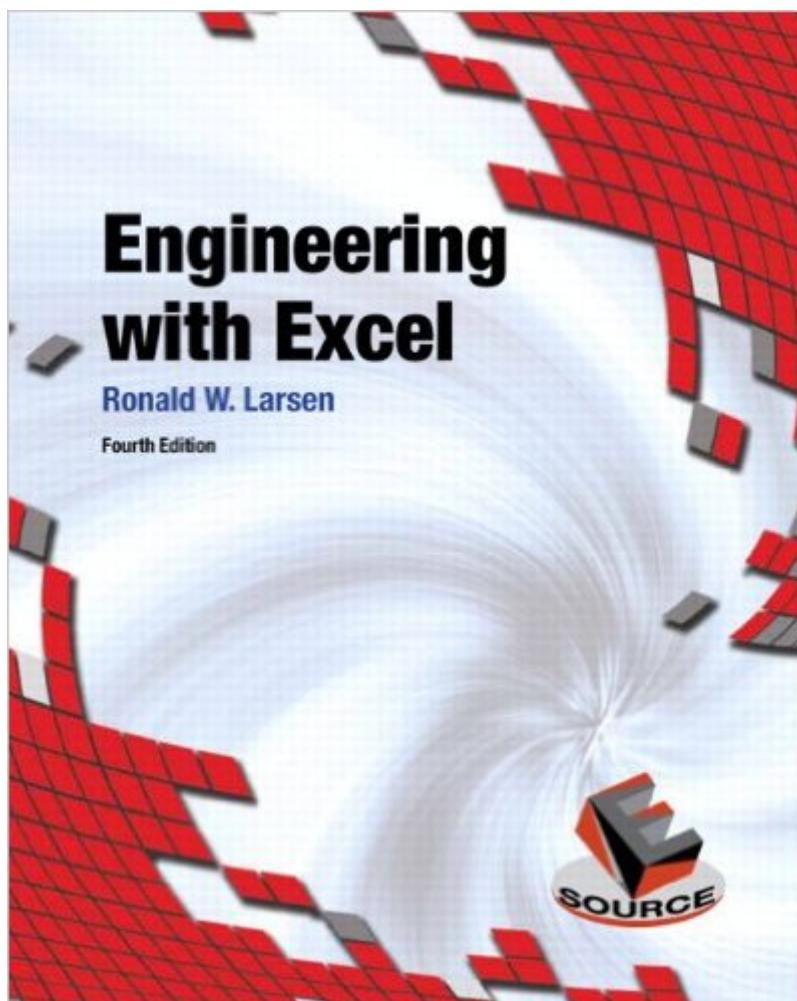


The book was found

Engineering With Excel



Synopsis

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. For introductory courses in Engineering and Computing Based on Excel 2010, Engineering with Excel, 4e takes a comprehensive look at using Excel in engineering. This book focuses on applications and is intended to serve as both a textbook and a reference for students.

Book Information

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Customer Reviews

This is one of the VBA books that were recommended to me by my Computer Science professor. I will be starting an internship in the fall and need to know VBA and VBS to write some of the code. This is a great book . . . not that I am all that good with engineering formulas, but some of the tips and tricks it gives for writing code and creating macros is very helpful. My daughter, an Environmental Engineering student, is also looking through the book and picking up tips on how to set up her spreadsheets more efficiently and how to create unique math macros. Very good book.

The book covers most engineering topics that I encountered in my undergrad Chemical Engineering courses. My only real complaint about the book is that they use data from a website that no longer exists.

Waste of money. It is actually easier to just google issues with excel. The only reason I bought it is for some obscure problems needed for a class.

Needed this book for my intro to engineering and it was rather useful but this book has some typos in some of its exercises but besides that, decent book to use.

As an automotive major, I used this book for my computer applications class. Ronald W. Larsen is a genius for writing this book.

Helped to learn lots of techniques.

Great reference.

good sale

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