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Engineering software IV proceedings of the 4th International Conference, Kensington Exhibition Centre, London, England, June 1985, R. A. Adey, 1985, , 1100 pages. .

Engineering with the Spreadsheet Structural Engineering Templates Using Excel, Craig T. Christy, Jan 1, 2006, Architecture, 317 pages. Today, the spreadsheet is an essential tool for engineers. More than 20 years ago, Craig Christy started using a spreadsheet as a way of keeping notes. His practice has evolved

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Introduction to Excel , David C. Kuncicky, Ronald W. Larsen, Feb 6, 2009, Computers, 346 pages.

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The Excel spreadsheet for engineers and scientists , Irvin H. Kral, 1992, Computers, 548 pages. An advanced, up-to-date tutorial on programming with the Microsoft Excel spreadsheet program, this is currently the only book available for engineers and scientists that

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This is the companion site for the text: Engineering with Excel, 3rd ed., published by Prentice Hall in 2008. The primary purpose of this site is to make available all of the data sets referenced in the text. The following links provide access to Excel files for each chapter, including data sets for homework problems.

Ron Larsen is a Professor of Chemical Engineering at Montana State University, and received his Ph.D. from the Pennsylvania State University. He was initially attracted to engineering by the challenges the profession offers, but also appreciates that engineering is a serving profession. Some of the greatest challenges he has faced while teaching have involved non-traditional teaching methods, including evening courses for practicing engineers and teaching through an interpreter at the Mongolian National University. These experiences have provided tremendous opportunities to learn new ways to communicate technical material. Dr. Larsen views modern software as one of the new tools that will radically alter the way engineers work, and his book Introduction to MathCAD was written to help young engineers prepare to meet the challenges of an ever-changing workplace.

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.

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