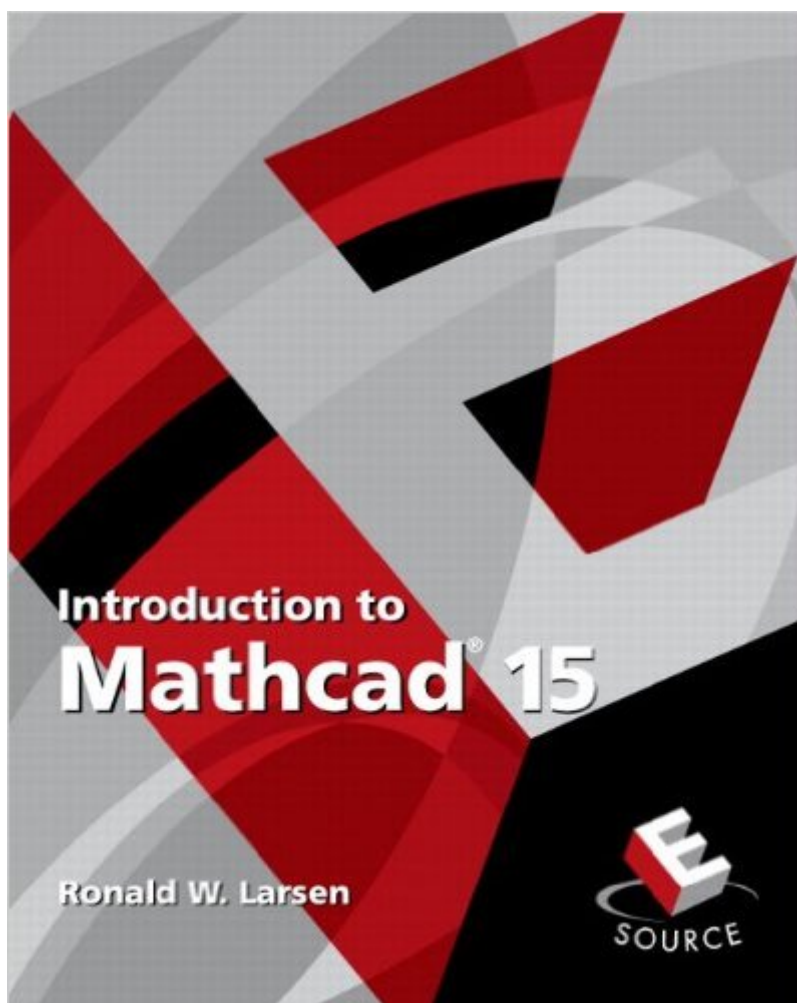


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Introduction to Mathcad 15, 3/e is ideal for Freshman or Introductory courses in Engineering and Computer Science. Introduces Mathcad's basic mathematical and data analysis functions (e.g., trigonometric, regression, and interpolation functions) using easy-to-follow examples, then applies the functions to examples drawn from emerging or rapidly developing fields in engineering. ESource® "Prentice Hall's Engineering Source" provides a complete, flexible introductory engineering and computing program. ESource allows professors to fully customize their textbooks through the ESource website. Professors are not only able to pick and choose modules, but also sections of modules, incorporate their own materials, and re-paginate and re-index the complete project. prenhall.com/esource

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The book removed the psychological block that may prevent someone from acquiring knowledge of the subject. It is easy to read and will serve as a reference in the future as I develop Mathcad as one of my skills.

I am an engineer that finished my B.S. before electronic calculators. However, I do keep up with technology and judged that Mathcad was an important tool for me. My time was limited and I could not take a class so I bought this book. It is excellent and I am actually programming some propitiatory programs.

Great introduction to mathcad for me. Never used it before, and was able to pick it up very quickly thanks to this book! At the end of each chapter there are practice problems, and if you have trouble with them you can literally pinpoint in the chapter where you will find information on how to solve them. Great help and very concise!

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