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Essential MATLAB and Octave

By Rogel-Salazar, Jesus

CRC Press, 2014. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: "This well-written book is a must-have for those people starting to solve numerical problems in MATLAB or Octave. Right from the beginning, the reader will appreciate that the books major goal is to describe the essential aspects of both languages without giving preferential treatment to either of them. Page by page you will find clear explanations describing the way you should use each programming language. The set of homework problems given at the end of each chapter makes the book even more dynamic. Students and experts will warmly welcome Essential MATLAB and Octave into their libraries. I highly recommend it as an excellent reference tool." --Hiram Luna-Munguia, PhD, Research Assistant, Department of Neurology, University of Michigan " Essential MATLAB and Octave is a superb introductory textbook for those interested in learning how to solve scientific, engineering, and mathematical problems using two of the most popular mathematical programming tools available. The book assumes almost no prior experience with programming or scientific programming, and carefully takes the reader step-by-step through the use of the two languages for solving increasingly complex problems. It begins with elementary..."


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Reviews

This book is definitely not straightforward to get started on studying but extremely exciting to read. It is really simplistic but shocks in the 50 percent of the ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

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This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

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