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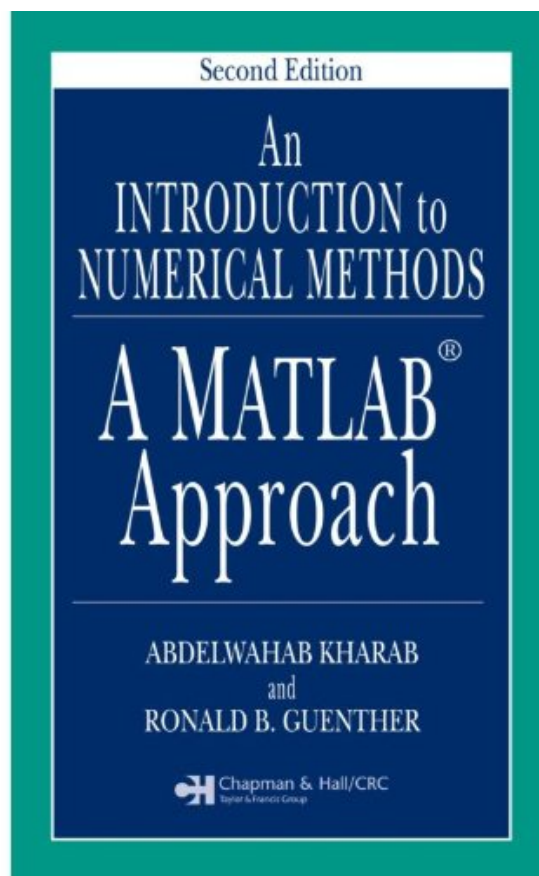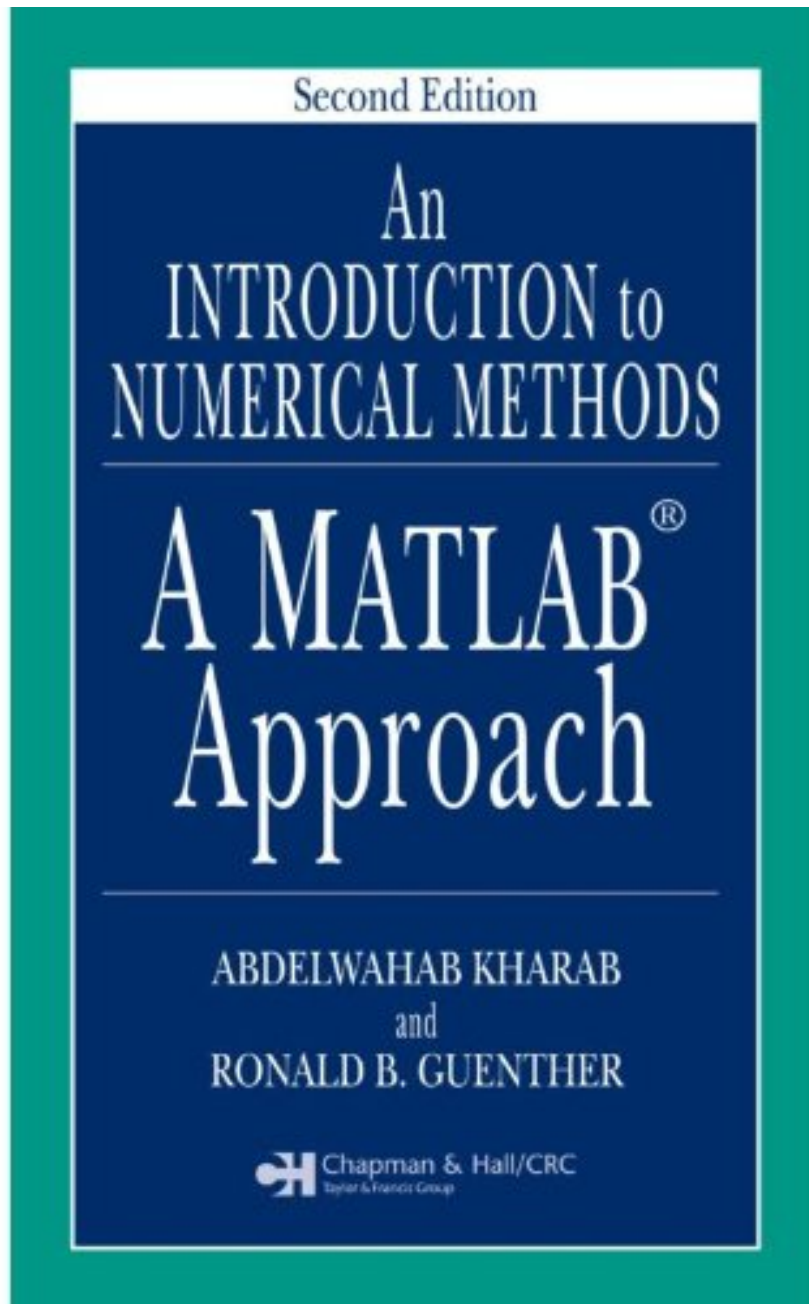

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Review
'Kharab and Guenther offer an attractive, clear, error-free, and well-written introduction to numerical methods. Highly recommended.' - "J. H. Ellison in CHOICE"

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A good text to start with.

By Andrew

The book provides a solid start for Numerical Methods, especially for those learning Matlab while having their first introductory course in Numerical Methods.

My recommendation is to read through the chapter and play with the code(the book comes with a CD with all m-files used in the book on it). If you are just learning Matlab, try changing the code to do different things and see what happens. Create an m-file or two that checks the slope across the curve created and plot a few of the arrays in the text.

The worst thing you can do with this book is try and avoid the code, even if Matlab is new and frustrating. The introductions are rather theoretical (especially for the Junior level undergraduate who is just entering or who hasn't had proofs), but if you work at it the text will make sense.

I give it four stars for the somewhat theoretical introductions, but this was my first real introduction to Matlab and Numerical Methods. I can say after working through the book it prepares you well for future mathematical work and a background in Matlab makes it easy crossover to Maple or pick up c/c++.1 of 1 people found the following review helpful.

Previous matlab experience required

By Natalie sheffield

It's a very good book, but the code they use is very advanced programming, when the same code to complete the calculations can be written much simpler, and easier to understand.

Overall awesome book for understanding the principles but don't expect to learn matlab from it.0 of 0 people found the following review helpful.

... just too many typing errors which can be extremely annoying. You try to follow examples and keep getting ...

By michael fritz

There are just too many typing errors which can be extremely annoying. You try to follow examples and keep getting the wrong answer only to find one of the plus signs is a minus sign and then when you look at the selected answers to see if you are doing it right it might be showing you "the solution for number 4" but you come to realize nope its actually the solution for number 5. It is a terrible textbook in my opinion.See all 3 customer reviews...

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