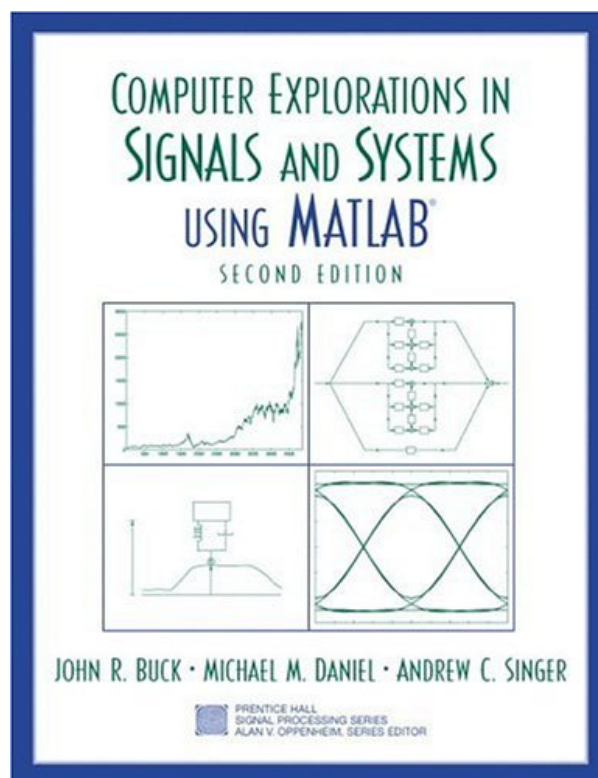
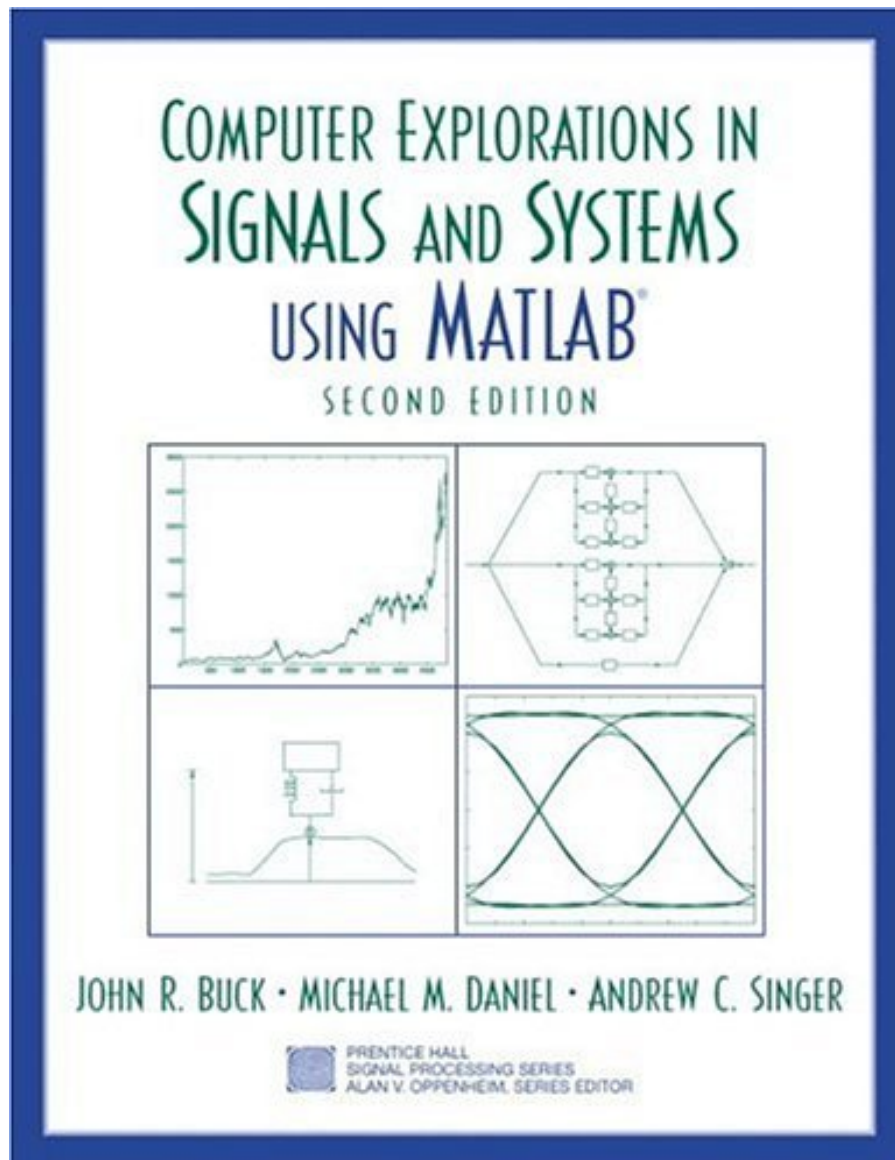


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This tutorial fails on every level possible. It does not teach Matlab in the context of solving signals and systems problems. It does not teach the theory behind signals and systems. If it hits a topic that requires anything greater than the most elementary explanation it merely refers you to the Matlab help files. I would expect that a book labeled "Computer Explorations in Signals & Systems in Matlab" to do just that - explore problems in signals and systems using Matlab by showing examples starting with the simple and moving up to the more complex that will involve looping and calling of subprograms. The exercises provided - unsolved of course - could have been good ones. The main problem with the exercises is that as you are doing them you have no idea if you are on the right track. You feel as though you are being led through a maze and only

at the end of the exercise (which can consist of 10 or more subparts) do you finally get a feel for whether you have done anything correctly. This could have been a good book if the author would have only provided some examples of substance that would provide the student with the skills necessary for solving these exercises. To you professors out there - PLEASE stop wasting your students' hard-earned money and stop assigning this book as a required text. I am sure you can come up with good Matlab problems on your own and the book adds nothing to your students' educational experience. As an alternative might I recommend "Digital Signal Processing Using MATLAB" by Ingle and Proakis. It doesn't have much theory either, but it does have detailed examples on how to do DSP in Matlab. It's \$20 more expensive than this book, but at least you are not throwing money away.

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