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1) Good introduction to the basics. 2)
Provides organized tables of functions that
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and the back of the book. 3) Provides examples to follow along. Con: 1) Too concise, or rather ambiguous in some of the functions and syntax of MATLAB

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linear algebra material. They also provide some introduction to MATLAB, but should be used in conjunction with a MATLAB manual. The appendix on implication and equivalence introduces the student in an informal way to certain crucial elements of proofs, and is highly

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and the use of the programming language
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it easy to locate information and navigate through the textbook. This new text emphasizes that students do not need to write loops to solve many problems. The Matlab "find" command with its relational and logical operators can be used instead of loops in many cases. This was mentioned in Palm's previous MATLAB

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texts, but receives more emphasis in this MATLAB 6 edition, starting with Chapter 1, and re-emphasized in Chapter 4.

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The book presents several approaches in the key areas of practice for which the MATLAB software package was used. Topics covered include applications for:

- Motors
- Power systems
- Robots

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