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```
session is x = [0:.1:35]; y = .4*sqrt(1.8*x);  
plot(x,y),xlabel(0 Distance (miles) 0), ...  
ylabel(0 Height (miles) 0),axis([0 35 0  
3.5]),... title(0 Rocket Height as a Function  
of Downrange Distance 0) The plot is  
shown in the figure. 0 5 10 15 20 25 30 35 0  
0.5 1 1.5 2 2.5 3 3.5 Distance (miles) Height  
(miles) Rocket Height as a Function of
```

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

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and a detailed appendix outlines use of the program. SIMULINK is introduced in Chapter 5, and used in subsequent chapters to demonstrate the use of system simulation techniques. This textbook also makes a point of using real-world systems, such as vehicle suspension systems and motion control systems, to illustrate textbook

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content.

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language are well defined and the organization of the material makes it easy to locate information and navigate through the textbook. The text covers all the major capabilities of MATLAB that are useful for beginning students. An instructor ' s manual and other web resources are available.

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MatLab, Third Edition is the only book that gives a full introduction to programming in MATLAB combined with an explanation of the software ' s powerful functions, enabling engineers to fully exploit its extensive capabilities in solving engineering problems. The book provides a systematic, step-by-

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step approach, building on concepts throughout the text, facilitating easier learning. Sections on common pitfalls and programming guidelines direct students towards best practice. The book is organized into 14 chapters, starting with programming concepts such as variables, assignments, input/output, and selection statements;

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moves onto loops; and then solves problems using both the ‘ programming concept ’ and the ‘ power of MATLAB ’ side-by-side. In-depth coverage is given to input/output, a topic that is fundamental to many engineering applications. Vectorized Code has been made into its own chapter, in order to emphasize the importance of using

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MATLAB efficiently. There are also expanded examples on low-level file input functions, Graphical User Interfaces, and use of MATLAB Version R2012b; modified and new end-of-chapter exercises; improved labeling of plots; and improved standards for variable names and documentation. This book will be a valuable

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resource for engineers learning to program and model in MATLAB, as well as for undergraduates in engineering and science taking a course that uses (or recommends) MATLAB. Presents programming concepts and MATLAB built-in functions side-by-side Systematic, step-by-step approach, building on concepts throughout the book,

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facilitating easier learning Sections on
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This is a book for people who love
mechanics of composite materials and ?
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computer package MATLAB as a matrix calculator for doing the numerical calculations needed in mechanics of composite materials. In particular, the steps of the mechanical calculations will be emphasized in this book. The reader will not find ready-made MATLAB programs for use as black boxes. Instead step-by-step

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solutions of composite material mechanics problems are examined in detail using MATLAB. All the problems in the book assume linear elastic behavior in structural mechanics. The emphasis is not on mass computations or programming, but rather on learning the composite material mechanics computations and understanding

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of the underlying concepts. The basic aspects of the mechanics of fiber-reinforced composite materials are covered in this book. This includes lamina analysis in both the local and global coordinate systems, laminate analysis, and failure theories of a lamina.

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