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MATLAB will treat a variable as an array automatically. For example, to compute the square roots of 5, 7, and 15, type `>>x = [5,7,15]; >>y =`

\sqrt{x} $y = 2.2361$ 2.6358
3.8730 3-9
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Introduction to MATLAB
Originally created by Kristian Sandberg Department of Applied Mathematics University of Colorado . Updated for compatibility with Release 13 by Grady Wright Department of Mathematics University of Utah Goal. The goal of this tutorial is to give a brief introduction to the mathematical software MATLAB.

Introduction to Matlab.
Matlab or Matrix laboratory is

a high-level programming language consisting of interactive environment mainly used for numeric computation, programming, and visualization. It has been developed by MathWorks. The basic functions of Matlab are plotting of functions and data, the creation of user interfaces, matrix ...
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Optional reference book for Matlab/Simulink:

Introduction to MATLAB 7 for Engineers (Paperback) by William J Palm III . Pre-req: MATH 114/116, PHYS 160, Co-req: MATH 203, SYST 221 . Topics . 1. Introduction: Continuous and discrete

dynamical systems 2. Modeling from data

A Brief Introduction to Matlab - Michigan State University
[0:2:7]creates the vector $x = [0,2,4,6]$. To create a row vector z consisting of the values from 5 to 8 in steps of 0.1, type $z = [5:0.1:8]$. If the increment q is omitted, it is presumed to be 1. Thus typing $y = [-3:2]$ produces the vector $y = [-3,-2,-1,0,1,2]$. 2-7

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The File Menu in MATLAB 7
New Opens a dialog box that allows you to create a new program file, called an M-file, using a text editor called the Editor/Debugger , a new Figure, a variable in the Workspace window, Model file (a file type used by Simulink), or a new GUI (which stands for Graphical User Interface).
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INTRODUCTION TO
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Introduction to MATLAB 7 for Engineers
William J. Palm III a Professor of Mechanical Engineering and Applied Mechanics at the University of Rhode Island, he helped develop an educational program of introduction to engineering based on MATLAB.

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"Introduction to MATLAB for Engineering Students" is a document for an introductory course in MATLAB and technical computing. It is used for freshmen classes at North-western University. This document is not a comprehensive introduction or a reference manual. Instead, it focuses on the specific features of MATLAB that are useful for ...

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