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INTRODUCTION TO MATLAB FOR ENGINEERING STUDENTS

Three-Dimensional Plotting in Matlab 7 In Chapter 1 (and more recently, in Chapter 5), Palm introduced you to the 2-D plot. You learned how to plot on rectilinear, semi-log, and log-log scales using the plot and fplot commands. Now Palm introduces you to the 3-D plot which is useful for visualizing certain functions of two variables

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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

My first MATLAB book, so read this review to be out of context of what other books exist out there. This book is of great help for MATLAB novices to come up the learning curve. It contains a wealth of very practical examples and problems that make you realize how diverse an array of problem solving MATLAB can be used to make your life much easier.

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Another good book is "Getting Started with MATLAB 7: A Quick Introduction for Scientists and Engineers". That book not only explains Matlab well, it shows how to apply all aspects of the language to engineering problems in a clear and concise manner.

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Digital Image Processing: An Algorithmic Introduction Using Java, Wilhelm Burger and Mark J. Burge. First Edition, 2008, p. 57; Getting Started with MATLAB 7 (MATLAB's documentation)—available through MATLAB's help menu or online at:

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