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These are examples of the programming projects that tie together several of the topics covered in Numerical Computing with MATLAB, my new textbook for an introductory course in numerical methods, MATLAB, and technical computing. I am pleased to describe the book for you here.

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Numerical Computing with MATLAB helps readers learn about the mathematical functions in MATLAB, how to appreciate their limitations, and how to use and modify them appropriately. The book makes extensive use of computer graphics, and provides more than 70 M-files, which can be downloaded from the text Web site www.mathworks.com/moler.

Chapter 1 - Introduction to Numerical Computing and Matlab

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Numerical Computing with MATLAB - MATLAB & Simulink

He is co-author of three textbooks on numerical methods. Numerical Computing with MATLAB This lively textbook by Cleve Moler is designed for use in an introductory course in numerical methods, MATLAB, and technical computing.

Solution Manual for: Numerical Computing with MATLAB by Cleve B. Moler John L. Weatherwax July 25, 2007 Chapter 7 (Ordinary Differential Equations) Problem 7.1

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Numerical Computing with MATLAB is a lively textbook for an introductory course in numerical methods, MATLAB, and technical computing. The emphasis is on the informed use of mathematical software; in particular, the presentation helps readers learn enough about the mathematical functions in MATLAB to use them correctly, appreciate their limitations, and modify them appropriately.

Numerical Computing with MATLAB - MATLAB & Simulink

This course is about numerical analysis. The associated computations are done using Matlab. Numerical analysis is concerned with the solution of mathematically formulated problems via computer. It is what you do when you can't solve a mathematically formulated problem with pencil and paper alone. Numerical computing is being done all around us.

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