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# Matlab Problems And Solutions

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## **Matlab Problems And Solutions**

To create a solution for a problem: Select the problem you want to solve from the list on the Assignment main page or from the menu on the left. Review the description of the problem. Enter your code in the Solution box. Solutions can include MATLAB functions or scripts, depending on your

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instructor's  
requirements.

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(numerical computing),  
development of  
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(b) Plot the graph of this function using MATLAB's plot command. (c) Add to the same figure (this can be achieved using the hold command) in a different colour a graph of the same function sampled at 5 Hz, using the stem command. Answer: for (b) and (c) 0 2 4 6 8

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10-1-0.8-0.6-0.4-0.2 0  
0.2 0.4 0.6 0.8 1 2

**Introduction to  
MATLAB { exercises  
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ML-2 MATLAB Problem

1 Solution A function of volume,  $f(V)$ , is defined by rearranging the equation and setting it to zero.  $pV^3 - bV^2 - RTV^2 + aV - ab = 0$

This problem can be solved either by using the `fzero` command to find when the function is zero, or by using the `roots` command to find all the roots of the cubic equation, and both methods are illustrated here.

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## **MATLAB SOLUTIONS TO THE CHEMICAL ENGINEERING PROBLEM SET**

Matlab has extensive online help; try these commands to get help at the command line. If the window manager is running in Matlab, you can also get browser-based interactive help. Try both. 1. help help % try Matlab's extensive help 2. help length 3. help size 4.

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help linspace 5. help  
logspace 6. help clc 7.  
help clear 8. help who  
2

## **Beginning Matlab Exercises - Mathematical Sciences**

2. Now check your  
result using Matlab.  
(Simply copy the code,  
paste in Matlab and  
run it) Exercise 3. Let's  
consider a cone. Write  
a Matlab program that  
computes the volume

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of a cone. Here is the formula you should be using. Where  $r$  is the radius of the base and  $h$  is the height. Write a Matlab program that finds the radius of a cone.

## **Matlab Exercises - Tutorial45**

Can anyone recommend a good site or book that has real problems and solutions? Not just learning syntax. I

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bombed my Matlab midterm and realize I need more practice with full problem sets. I'm a first year EE grad taking a required intro to Matlab course. Programming has never been my strong point.

## **Practice Problems and Solutions : matlab**

I was able to find problems in Matlab Central - Cody, but I

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was not able to find sample solutions (test suits and reference solutions). It will be nice to have access to different type of problems, so I can see the structures of how the problems are being set up and checked.  
Thank you!

## **Data bank of problems and solutions - MATLAB Answers ...**

I used the resources

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below for an online course which was intended to serve as an introduction to Matlab. The sessions were set up to include time for students to try problems, so the slides contain numerous example problems.

## **Using Matlab for Engineering Problem Solving**

MATLAB Programming  
- Eigenvalue Problems  
and Mechanical

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Vibration  $\ddot{x} = \lambda - \lambda \cdot A x x$

$A I x = ( ) 0$  Cite as:

Peter So, course  
materials for 2.003J /  
1.053J Dynamics and  
Control I, Fall 2007.

## **MATLAB Programming - Eigenvalue Problems and Mechanical ...**

Problem Sets Exams ...

This page presents the  
MATLAB® exercises  
used in the recitation  
sessions. Solutions are  
not available. NOTE:



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the references to "Stellar" in each file are irrelevant for OCW users. Stellar is MIT's learning management system for enrolled students. MATLAB files. RECITATIONS MATLAB EXERCISES (no solutions) 1: MATLAB ...

## **MATLAB Exercises | Numerical Computation for Mechanical ...**

MATLAB MATLAB materials are now

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available via <https://www.mathworks.com/academia/tah-portal/vanderbilt-university-299681.html>

## **MATLAB | Software Distribution and Support | School of**

...

with an example that illustrates how those commands are used, and ends with practice problems for you to solve. The following are a few guidelines to

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keep in mind as you work through the examples: a) You must turn in all Matlab code that you write to solve the given problems. A convenient method is to copy and paste the code into a word processor.

## **Matlab Workbook - Stanford University**

Calculating  
components of a  
triangle and unit  
conversions; Problem

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1: You are given two sides of a triangle,  $a = 4.5$  and  $b = 6$ . The angle between them is 35 degrees. Write a script to find the ...

## **MATLAB Sample Example Problems**

Matlab provides a technical computing environment designed to support the implementation of computational tasks. Briefly, Matlab is an interactive computing environment that enables num

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erical computation and data visualization.

Matlab has hundreds of built-in functions and can be used to solve problems ranging from the very simple to the sophisticated and complex.

## **Contents**

Unlike static PDF MATLAB 4th Edition solution manuals or printed answer keys, our experts show you how to solve each

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problem step-by-step. No need to wait for office hours or assignments to be graded to find out where you took a wrong turn. You can check your reasoning as you tackle a problem using our interactive solutions viewer.

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The book includes

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numerous sample problems in mathematics, science, and engineering that are similar to problems encountered by new users of MATLAB.

MATLAB: An Introduction with Applications is intended for students who are using MATLAB for the first time and have little or no experience in computer programming.

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## **MATLAB: An Introduction with Applications 6th Edition ...**

Solve problem (1 electric) using MATLAB solution of Second Order DE and simulate your solutions. Write the problems followed by your Matlab solutions (screen shots) in word file.



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