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Introduction to MATLAB 6. D. M. Etter, David C. Kuncicky, Douglas W. Hull. Pearson/Prentice Hall,

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You can use Matlab as a calculator by typing commands at the >>prompt, like these. Try them out.  $1+1$   $2*3$   $5/6$   $\exp(-3)$   $\text{atan2}(-1,2)$  And just like many hand calculators, ans in Matlab means the last result calculated.  $\sin(5)$  ans. Note that Matlab's trig functions are permanently set to radians mode. Note also that

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numbers and arrays. All of the following functions are part of the MATLAB base: sin, cos, sqrt, abs, ceil, isprime, gcd, lcm, find, rot90, size, length, isempty, and isequal.

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Useful functions help fnName help on any function. whos information on current variables in the workspace. guide GUI editor. demo Matlab toolboxes and functions demo. eval(str) evaluates expression in the str variable. load abc.mat loads data in the matlab file. Introduction MATLAB stands for MATrix LABoratory.

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This course provides an aggressively gentle introduction to MATLAB®. It is designed to give students fluency in MATLAB, including popular toolboxes. The course consists of interactive lectures with students doing sample MATLAB problems in real time. Problem-based MATLAB assignments are given which require significant time on MATLAB.

## **6.094 Introduction to MATLAB, January IAP 2010**

Introduction to Programming with MATLAB ~ Vanderbilt University ☐☐ Overview. Week 1: Course Pages; Week 2: The MATLAB Environment; Week 3: Matrices and Operators; Week 4: Functions; Week 5: Programmer's Toolbox; Week 6: Selection; Week 7: Loops; Week 8: Data Types; Week 9: File Input/Output; Certificate; Week 1: Course Pages. No Graded ...

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An introduction to MATLAB through a collection of mathematical and com-putational projects is provided by Moler's free online Experiments with MATLAB [6]. A list of over 1500 Matlab-based books by other authors and publishers, in several languages, is available at [12].

## **Chapter 1 Introduction to MATLAB - MATLAB & Simulink**

MATLAB (an abbreviation of "matrix laboratory") is a proprietary multi-paradigm programming language and numerical computing environment developed by MathWorks. MATLAB allows matrix manipulations, plotting of functions and data, implementation of algorithms, creation of user interfaces, and interfacing with programs written in other languages. ...

## **MATLAB - Wikipedia**

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 - University of Utah**

Introduction to MATLAB 6. Joe King received the B.S. and M.S. degrees from the University of

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California at Davis. He is a Professor of Computer Engineering at the University of the Pacific, Stockton, CA, where he teaches courses in digital design, computer design, artificial intelligence, and computer networking.

## **Etter, Kuncicky & Hull, Introduction to MATLAB 6 | Pearson**

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## **A brief introduction to MATLAB**

This is Part 1 of a slide-based introduction to Matlab intended for beginners. It comes from a course I teach as part of an online Masters degree program in ...

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