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MATLAB is a programming language developed by MathWorks. It started out as a matrix programming language where linear algebra programming was simple. It can be run both under interactive sessions and as a batch job. This tutorial gives you aggressively a gentle introduction of MATLAB programming language.

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Matlab study guide | Array Data Structure | String ...
Basic MATLAB parts are current folder (files live here),
script/function editor (create program), command window
(interactively type programs), workspace (window to program
memory). Programs are a sequence of statements giving
instructions to computer to execute. Statements get own line.
Can be executed interactively or from script.

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MATLAB is in automobile active safety systems, interplanetary spacecraft, health monitoring devices, smart power grids, and LTE cellular networks. It is used for machine learning, signal processing, image processing, computer vision, communications, computational finance, control design, robotics, and much more.

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MATLAB is an interactive system whose basic data element is anarraythat does not require dimensioning. The software package has been commercially available since 1984 and is now considered as a standard tool at most universities and industries worldwide. It has powerfulbuilt-inroutines that enable a very wide variety of computations.

INTRODUCTION TO MATLAB FOR ENGINEERING STUDENTS

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MATLAB and Simulink Training

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Techniques; Obviously, pick the ones that apply to what you want to do.

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MAT Study Guide | Free Miller Analogies Practice Test MATLAB is a computational software tool used by a variety of professions in order to model and solve various systems. Examples of these professions are, but not limited to, structural engineers, chemical engineers, controls engineers, neuroscientists, fluids engineers, and computational engineers.

MATLAB - University of Massachusetts Amherst

MATLAB has a large collection of mathematical functions that can be used to perform complex mathematical and scientific computations. For example, the sqrt function calculates the square root and...

What is MATLAB? | Study.com

True or false (Boolean) conditions The logical data type represents true or false states using the numbers 1 and 0, respectively. Certain MATLAB ® functions and operators return logical values to indicate fulfillment of a condition. You can use those logical values to index into an array or execute conditional code.

Logical Operations - MATLAB & Simulink

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Guide for CS 1371

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MATLAB and Simulink Training This is an online course on MATLAB provided by Mathworks. This course is not free and involves a certain amount of fee. This course introduces the extensive usage of MATLAB using image processing, machine learning, parallel computing and more similar concepts.

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Essential MATLAB for Engineers and Scientists, Third Edition, is an essential guide to MATLAB as a problem-solving tool. It presents MATLAB both as a mathematical tool and a programming language, giving a concise and easy-to-master introduction to its potential and power.

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