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INTRODUCTION TO MATLAB TUTORIAL
SIGNAL PROCESSING PDF - Search results, Introduction to MATLAB for Engineering Students" is a document for an introductory course in MATLAB® 1 and technical computing. It is used for freshmen classes at North- It is used for freshmen classes at North-, This MATLAB tutorial is based on version 6x (from 2001). The latest version of MATLAB has a slightly The latest version of MATLAB has a slightly different interface, and additional features. However, the basic commands and workings of MATLAB discussed, It provides functions for integrating MATLAB based algorithms with external applications and languages such as C, Java, .NET and Microsoft Excel. Uses of MATLAB MATLAB is widely used as a computational tool in science and engineering encompassing the fields of physics, chemistry, math and all engineering streams., An Introduction to Matlab Version 3.1 David F. Gri ths formerly of Department of Mathematics The University of Dundee Dundee DD1 4HN Scotland, UK With

additional material by Ulf Carlsson
Department of Vehicle Engineering KTH,
Stockholm, Sweden Thanks to Dr Anil
Bharath, Imperial College, Dr Chris Gordon,
University of Christchurch, Prof. Dr. Markus
Kottmann, HSR Hochschule fur Technik ..., 3
Using Variables 3 Step 3: Using a variable
that you have already defined To see what is
the value of a variable, just type its name at
the command prompt, e.g. a To use the
value of a variable in a calculation, just type
the name of the variable where ever you
would like the value to appear. For instance,
a+a adds a to itself. Arithmetic operations
follow the conventional notation., MATLAB is
programmable and has the same logical,
relational, conditional, and loop structures as
other programming languages, such as
Fortran, C, BASIC, and Pascal. Thus it can
be used to teach programming principles. In,
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12 10/07/2003 2.0 Development
Environment: Command Window You can
start MATLAB by double clicking on the
MATLAB icon that should be on the desktop
of your computer., % Matlab's command line
is a little like a standard shell: % - Use the up

arrow to recall commands without retyping them (and % down arrow to go forward in the command history)., 7 1 Chapter 1 1.1 Tutorial lessons 1 1.1.1 Introduction The primarily objective is to help you learn quickly the first steps. The emphasis here is ^learning by doing _, The purpose of this tutorial is to familiarize the beginner to MATLAB, by introducing the basic features and commands of the program. It is in no way a complete reference and the reader is It is in no way a complete reference and the reader is

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