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which stands for
MATrix LABoratory, is a
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MATLAB. Maple is only
one of a number of
computer programs
that do mathematics.

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concentrates on Maple because Maple is both powerful and widely available on the Texas A&M University campus. The best known competitor to Maple is Mathematica (at version 4.1 as of fall 2001), from Wolfram Research.

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to MATLAB Glenn Lahodny Jr. 1

Introduction In this course, we will make frequent use of the MathWorks software package MATLAB. 1.1 Starting MATLAB Let us begin by starting MATLAB. There are several ways which you can access MATLAB at Texas A&M University. 1.1.1 How to Start MATLAB in a Calclab Room

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In the 1960s and 1970s
before the appearance
of personal computers,
complex and large
scale calculations were
done on large
mainframes using code
primarily developed
with FORTRAN.

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of Texas at Austin

Introduction to Matlab.
Matlab or Matrix
laboratory is a high-
level programming
language consisting of
interactive
environment mainly
used for numeric
computation,
programming, and
visualization. It has
been developed by
MathWorks. The basic
functions of Matlab are
plotting of functions
and data, the creation

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of user interfaces,
matrix ...

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Command Window: In
this window one must
type and immediately
execute the
statements, as it
requires quick
prototyping. Editor
(Script): In this window
one can execute larger

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programs with multiple
statements, and
complex functions
These... Workspace: In
this window the values
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language and interactive environment for numerical computation, visualization, and programming. MATLAB includes built-in mathematical functions fundamental to solving engineering and scientific problems, and an interactive environment ideal for iterative exploration, design, and problem solving.

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Michael Vitus January

13 2007 1 Introduction

MATLAB is a

programming

application which

allows its users to

perform a variety of

complex scientific

calculations and

graphical visualization

MATLABs primary use

is with numerical

calculations but it does

have the ability to

perform symbolic

manipulation through a

Maple kernel although

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is widely used in academic and research institutions as well as in industry. As its name implies, MATLAB is well suited to solving linear algebra related problems that involve matrix computations.

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Computation in Matlab
. Prof. Brian L. Evans,
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Dept. of ECE, The
University of Texas,
Austin, Texas USA .
Matlab's forte is
numeric calculations
with matrices and
vectors. A vector can
be defined as. $vec = [1$
 $2\ 3\ 4]$; The first
element of a vector is
at index 1. Hence,
 $vec(1)$ would return 1.

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Computation in Matlab
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February 10, 2013. ...
My Math 151 course at
Texas A&M required a
lab in which we learned
how to make use of
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had a particular
reason, but that's ok,
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MATLAB is widely used in all areas of applied mathematics, in education and research at universities, and in the industry. MATLAB stands for MATrix LABoratory and the software is built up around vectors and

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matrices. This makes the software particularly useful for linear algebra but MATLAB is also a great

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- Matlab relieves you of a lot of the mundane tasks associated with solving problems numerically. This allows you to spend more time thinking, and encourages you to

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experiment. • Matlab makes use of highly respected algorithms and hence you can be confident about your results.

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