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is like. Import data,
define variables,
and perform
calculations using
elements of the
MATLAB desktop
environment,
including the
Command Window,
the Workspace
browser, and the
Variables editor.

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& Simulink~~

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an overview of
MATLAB, the
language of
technical
computing.

Working in the
Development
Environment
Access tools such
as the command

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history workspace
browser and
variable editor,
save and load your
workspace data,
and manage
windows and
desktop layout.

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video shows you
the basics, and it
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MATLAB is like. The
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through how to
calculate solar
panel energy
production. You'll
see how to import
data, define

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calculations using
various elements of
the MATLAB And
desktop
environment,
including the
Command Window,
the Workspace
browser, and the
Variables editor.

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For example: Plot a graph between the 'x' and 'y'. Let the range of the 'x' is 0 (zero) to π (pi) and the 'y' is the sine function of 'x' with range of 0 to π (pi)

```
» x = 0:pi/5: pi; » y = sin (x);
```

below command is used for plotting graph

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in between x and y.
» plot (x,y); For
labelling x and y
axis.

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with MATLAB: A
Quick Introduction~~
MATLAB provides
extensive
documentation, in
both printed and
online format, to
help you learn

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about and use all of its features. If you are a new user, start with this Getting Started book. It covers all the primary MATLAB features at a high level, including many examples. The MATLAB online help provides task-oriented and

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Open a terminal window (Terminal on Mac/Linux and PuTTY or equivalent on Windows) Access the cluster via the command. ssh your-sunetid@rice.stanf

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ord.edu. Enter your
SUNet password
and choose your
favorite 2FA
method when
prompted. Run
Matlab with the
commands. module
load matlab
matlab.

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University~~

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The basic object in Matlab is a matrix. To create a matrix, you need to give it a name (beware, Matlab is case sensitive): $A=[1\ 4\ 0; -1\ 2\ 1; 2\ 0\ 3]$ This creates a 3 by 3 matrix and displays it on screen. $A=$
1 4 0
-1 2 1
2 0 3
There are other commands to

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create matrices:

```
B=ones(3,4)
```

creates a 3 by 4
matrix with ones.

Similarly the
command

```
C=zeros(2,3)
```

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with Matlab - UCL~~
select the Matlab
program. This will
get Matlab started,
and when you see

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the `>>` prompt
Matlab will be
waiting for input
from you. When
you want to leave
Matlab, type `quit` or
`exit`. If you want to
stop before
complet-ing
something, simply
type `save` before
stopping, and all
your current
workspace will be

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Today I'd like to
welcome two guest
bloggers. David
Garrison is a
MATLAB Product
Manager here at

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MathWorks. Andrei
Ursache is a
member of the
Advanced Support
Group with
expertise in image
acquisition and
instrument control.

~~Loren on the Art of
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& Simulink~~

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and appealing

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provides a
graphical language
that includes state
transition
diagrams, flow
charts, state
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and truth tables.

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Open Script. This
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how to generate a
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component for a
programmable
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You will learn to
use MATLAB to
automatically
generate code so
you can learn

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syntax as you
explore. You will
also use interactive
documents, called
live scripts, to
capture the steps
of your analysis,
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results, and
provide interactive
controls allowing
others to
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