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MATLAB, with a chapter or two on some programming concepts, and those that cover only the programming constructs without mentioning many of the built- in functions that make MATLAB efficient to use.

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Matlab algorithm (e.g., ode45, ode23) Handle for function containing the derivatives Vector that speci?ecs the interval of the solution (e.g., [t0:5:tf]) A vector of the initial conditions for the system (row or column) An array. The solution of the ODE (the values of the state at every time)! dy dt = t y! y(0)=1!
y(t)=t2+1

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Introduction to Matlab for Engineers
MATLAB helps you take your ideas beyond the desktop. You can run your analyses on larger data sets, and scale up to clusters and clouds. MATLAB code can be integrated with other languages, enabling you to deploy algorithms and applications within web, enterprise, and production systems.

Brain Products GmbH / Downloads / BrainVision Analyzer 2
In MATLAB, functions are defined in separate files. The name of the file and of the function should be the same. Functions operate on variables within their own workspace, which is also called the local workspace, separate from the workspace you access at the MATLAB command prompt which is called the base workspace.

Matlab: a Practical Introduction to
Supported File Formats for Import and Export. The following table shows the file formats that you can import and export from the MATLAB ® application.. In addition to the functions in the table, you also can use the Import Tool to import text or spreadsheet file formats interactively.

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2. Now check your result using Matlab. (Simply copy the code, paste in Matlab and run it) Exercise 3. Let's consider a cone. Write a Matlab program that computes the volume of a cone. Here is the formula you should be using. Where r is the radius of the base and h is the height. Write a Matlab program that finds the radius of a cone.

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