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*Page 1/25*

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features at a high level, including many examples. The MATLAB online help provides task-oriented and reference information

## **Getting Started with MATLAB**

When you start MATLAB ®, the desktop appears in its default layout. The desktop includes these panels: Current

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Folder — Access your files. Command Window — Enter commands at the command line, indicated by the prompt ( `>>` ). Workspace — Explore data that you create or import from files.

## **Desktop Basics - MATLAB & Simulink**

Getting Started with Simulink for Signal

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Processing Watch Series. Part 1: Building and Simulating a Simple Simulink Model (8:57) Part 2: Adding a Controller and Plant to the Simulink Model (5:31) Part 3: Viewing Simulation Results (6:04) Part 4 ... Get MATLAB and Simulink student software.

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```
##### matlab
##### matlab
#####
##### matlab
##### ...
```

**MATLAB** - **MathWorks**

The matlab code files have an

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extension.m. To start one, click on File, New, M-file to open the Matlab editor. Then you can type in any command. To run the file, save it and go to the Matlab command window and type its name (without the extension.m).

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Intro for beginners is a course that focuses on teaching students about the various commands, functions, and features that MATLAB and Simulink have to offer. MATLAB and Simulink have a lot of capabilities however, this course will only focus on the introductory topics to get you comfortable in the MATLAB environment.

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with the MATLAB environment so you can quickly start exploring your data. In MATLAB, the first thing you may notice is the Toolstrip, which organizes MATLAB functionality in a set of tabs. ...

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In your MATLAB ® console, begin by

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locating the downloaded directory, and running plotlysetup (). >> cd ~ /Downloads/plotly -graphing-library-for-matlab-master >> plotlysetup ('DemoAccount', 'lr1c37zw81') You'll need to replace "DemoAccount" and "lr1c37zw81" with your Plotly username and API key. Find my API key.

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