Homework 0: Getting Hands-On with MATLAB and Simulink

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Learn how to use MATLAB and Simulink for the analysis and design of automatic control systems and their applications with self-paced online interactive courses. Explore documentation and code examples, or watch how-to videos on product capabilities by Mathworks.

Get started with the MATLAB language and environment so that you can analyze science and engineering data with this course and/or the MATLAB Onramp introductory tutorial.

Learn the basics of how to create, edit, and simulate models in Simulink® with a three-hour course available in the Simulink Onramp.

Learn the basics of feedback control design in Simulink® with the Control Design Onramp.