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Signal processing engineers use MATLAB[®] and Simulink[®] at all stages of development—from analyzing signals and exploring algorithms to evaluating design implementation tradeoffs for building real-time signal processing systems.

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MATLAB and Simulink for Signal Processing

MATLAB DEMOS MATLAB comes with many demos that can help you get a grasp of how MATLAB can assist in the design and analysis of linear time-invariant (LTI) systems. Two of these demos are the Response Demo

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(respdemo) and the RLC Demo (rlcdemo). Typing respdemo and rlcdemo at the MATLAB command prompt can access these demos.

ECE 203 - LAB 1 MATLAB SIGNALS AND SYSTEMS

Automatic Train Operation and Control Using MATLAB : This project implements

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This chapter focuses on the representation and analysis of continuous-time signals and systems. A classification of signals indicating the way a signal is stored, processed, or both is done by using practical

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characteristics of signals.

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Bonnie S. Heck (Prentice-Hall, 3rd edition, 2007).. Teaching assistant: Hafeez Dhalla (al.dhalla [at] duke.edu)
Coursework: Grades will be based on homeworks (30%), three in-class exams (45%), and a final exam (25%).

**BME 171: Signals and Systems -
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Representation in terms of sinusoids allows the development of the so-called Fourier signal representation—essential in the theory of linear time-invariant systems to be considered next. MATLAB is used to generate different signals. Select Chapter 2 - Continuous-Time Systems Book chapter Full text access

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