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Signals and systems is one of the core subjects of almost all engineering schools whether the concentration is in electrical engineering, computer engineering, communications, circuit design, or signal processing.

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• Frequency-domain aspects of signals and systems - Begins with signals that are a sum of sinusoids, then addresses the Fourier series representation of periodic signals, the Fourier transform of nonperiodic signals, and the use of the Fourier transform in the study of signal modulation.

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The Minor in Signals and Systems provides training in control systems, digital signal processing or communications beyond the training usually received by science, mathematics and applied mathematics majors. It can also broaden the training of students majoring in other engineering fields to provide depth in signals and systems.

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Periodic Complex Exponential and Sinusoidal Signals 17 Finite-Energy and Finite-Power Signals 21 Even and Odd Signals 23 Discrete-Time Impulse and Step Signals 25 Generalized Functions 26 System Models and Basic Properties 34 Summary 42 To Probe Further 43 Exercises 43 2 Linear Time-Invariant Systems 53 Discrete-Time LTI Systems: The Convolution Sum 54

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Fundamentals of Signals and Systems Using the Web and MATLAB Second Edition by Edward Kamen and Bonnie Heck. This gives sample worked problems for the text.

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Signals and Systems - Minor < University of Colorado Boulder

Signals & Systems. Textbook: Signal Processing & Linear System. Homework Exams Solutions . Signals and Systems. Dr. Maxim Raginsky- fall 2008. Textbook: Fundamentals of Signals and Systems Using the Web and MATLAB by Edward W. Kamen and Bonnie S. Heck. Lecture Notes slide, Homework & Solutions, Exam solution

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