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(a) periodic signal, (b) aperiodic signal, (c) random signal 2.1.3 Phasor Signals and Spectra A complex sinusoid can be viewed as a rotating phasor $x(t) = A e^{j(\omega t + \phi)}$; $1 < t < 1$ This signal has three parameters, amplitude A , frequency ω , and phase ϕ The fixed phasor portion is $A e^{j\phi}$ while the rotating portion is $e^{j\omega t}$ 2-4 ECE 5625 Communication ...

Signal and Linear System Analysis

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Basics of Signals and Systems

More seriously, signals are functions of time (continuous-time signals) or sequences in time (discrete-time signals) that presumably represent quantities of interest. Systems are operators that accept a given signal (the input signal) and produce a new signal (the output signal). Of course, this is an abstraction of the

processing of a signal.

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Signals and Systems 1.1 INTRODUCTION The concept and theory of signals and systems are needed in almost all electrical engineering fields and in many other engineering and scientific disciplines as well. In this chapter we introduce the mathematical description and representation of signals and systems and their classifications.

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Chapter 5: Linear Systems. Most DSP techniques are based on a divide-and-conquer strategy called superposition. The signal being processed is broken into simple components, each component is processed individually, and the results reunited.

Linear Systems - DSP

10 Chapter 2 Discrete-Time Signals and Systems Signal-processing systems may be classified along the same lines as signals. That is, continuous-time systems are systems for which both the input and the output are continuous-time signals, and discrete-time systems are those for which both the input and the output are discrete-time signals.

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and properties that are fundamental to the discussion of signals and systems. It should be noted that some discussions like energy signals vs. power signals 2 have been designated their own module for a more complete discussion, and will not be included here. 1.1.2 Classifications of Signals

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