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Definition 1 A signal is the variation of a physical, or non-physical, quantity with respect to one or more independent variable(s). Signals typically carry information that is somehow relevant for some purpose. Ex: Electrical signals : voltage as a function of time Ex: Acoustic signals : acoustic pressure as a function of time

Lecture Notes EE301 Signals and Systems I

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-A system is any physical set of components that takes signal(s), and produces signal(s). - Signals are meaningless without systems to interpret them, and systems are meaningless without signals to process .

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1. Signals and Systems (5 lectures): Continuous-time and discrete-time signals; commonly encountered signals; unit impulse and unit step functions; sampling and aliasing; continuous-time and discrete-time systems; basic properties.
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SIGNAL TRANSMISSION THROUGH LINEAR SYSTEMS

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Fundamentals Signals Systems captures the mathematical beauty of signals and systems and offers a student-centered, pedagogically driven approach. The author has a clear understanding of the issues students face in learning the material and does a superior job of addressing these issues.

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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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