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Signals and Systems This text assumes a basic background in the representation of linear, time-invariant systems and the associated continuous-time and discrete-time signals, through convolution, Fourier analysis, Laplace transforms and Z-transforms. In this chapter we briefly summarize and review this assumed background, in part to establish notation that we will be using throughout ...

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6.003 covers the fundamentals of
signal and system analysis,
focusing on representations of
discrete-time and continuous-time
signals (singularity functions,
complex exponentials and
geometrics, Fourier
representations, Laplace and Z
transforms, sampling) and
representations of linear, time-
invariant systems (difference and
differential equations, block

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diagrams, system functions, poles
and ...

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In signal processing, a signal is a function that conveys information about a phenomenon. In electronics and telecommunications, it refers to any time varying voltage, current or electromagnetic wave that carries information. A signal may also be defined as an observable change in a quality such as quantity.. Any quality, such as physical quantity that exhibits variation in space or time can ...

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International Journal of
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Linear waves are described by
linear equations, i.e. those where in

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each term of the equation the dependent variable and its derivatives are at most first degree (raised to the first power). This means that the superposition principle applies, and linear combinations of simple solutions can be used to form more complex solutions.

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These are called control systems. One way of looking at an electronic system is to separate it into three parts: Inputs - Electrical or mechanical sensors, which take signals from the physical world (in the form of temperature, pressure, etc.) and convert them into electric current and voltage signals. Signal

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processing circuits - These consist of electronic components connected together to ...

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say "computer" to someone, this is the machine that usually comes to her mind. The second type of computer is the embedded computer, a computer that is integrated into another system for the purposes of control and/or monitoring. Embedded computers are far ...

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A filter is a device that passes electric signals at certain frequencies or frequency ranges while preventing the passage of others. — Webster. Filter circuits are used in a wide variety of applications. In the field of telecommunication, band-pass filters are used in the audio

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frequency range (0 kHz to 20 kHz) for modems and speech processing. High-frequency band-pass filters (several ...

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