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BME 171: Signals and Systems

A wide array of technologies, including feedback control, analog and discrete-time filters, modulation, and sampling systems are discussed in connection with their basis in signals and systems theory. The accompanying CD-ROM includes applets, source code, sample examinations, and exercises with selected solutions.

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Solution: A system is linear if it has both the scaling property and the additivity property. The scaling property is: If $x(t)$ SYSTEM $y(t)$; then $cx(t)$ SYSTEM $cy(t)$ for any constant c . The additivity property is: If $x_1(t)$ SYSTEM $y_1(t)$ and $x_2(t)$ SYSTEM $y_2(t)$; then $[x_1(t)+x_2(t)]$ SYSTEM $y_1(t)+y_2(t)$

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Causal signals are signals that are zero for all negative time, while anticausal are signals that are zero for all positive time. Noncausal signals are signals that have nonzero values in both positive and negative time

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in which input signals are transformed to output signals. Ex: Electrical circuit with an input signal ($v_i(t)$) and an output signal ($v_o(t)$) We will discuss systems in Section 1.2 in more detail. 1.1.1

Transformations of the independent variable of signals

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(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%).

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SIGNAL TRANSMISSION THROUGH LINEAR SYSTEMS Linear system, impulse response, Response of a linear system, Linear time-invariant (LTI) system, Linear time variant (LTV) system, the Transfer function of an LTI system. Filter characteristics of linear systems.

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