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Along with the classification of signals below, it is also important to understand the Classification of Systems (Section 2.1). 1.1.2.1 Continuous-Time vs. Discrete-Time

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signals and systems 1. Express the signals shown in Fig. 1 in terms of unit step functions. Fig. 1 Answer $x(t) = u(t-1) - 2u(t-1) + u(t-2) + u(t-3)$ 2. Consider the system shown in Fig. 2. Determine whether it is (a) memoryless, (b) causal, (c) linear, (d) time-invariant, or (e) stable. Fig. 2 (a) From Fig. 2 we have $y(t) = T \{x(t)\} = x(t) \cos \omega_c t$

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Description. For undergraduate-level courses in Signals and Systems. This comprehensive exploration of signals and systems develops continuous-time and discrete-time concepts/methods in parallel -- highlighting the similarities and differences -- and features introductory treatments of the applications of these basic methods in such areas as filtering, communication, sampling, discrete-time processing of continuous-time signals, and feedback.

Oppenheim, Willsky & Hamid, Signals and Systems, 2nd ...

Discrete-time processing of continuous-time signals : 19: Discrete-time sampling : 20: The Laplace transform : 21: Continuous-time second-order systems : 22: The z-transform : 23: Mapping continuous-time filters to discrete-time filters : 24: Butterworth filters : 25: Feedback : 26

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