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Linear Systems A system or transform maps an input signal  $x(t)$  into an output signal  $y(t) = T[x(t)]$ ; where  $T$  denotes the transform, a function from input signals to output signals. Systems come in a wide variety of types. One important class is known as linear systems. To see whether a system is linear, we need to test whether it obeys certain rules that all linear systems

## **Signals, Linear Systems, and Convolution**

PLD Autumn 2016 Signals and Linear Systems Lecture 1 Slide 3  
Aims and Objectives By the end of the course, you will have understood: - Basic signal analysis (mostly continuous-time) - Basic system analysis (also mostly continuous systems) - Time-domain system analysis (including convolution) - Laplace and Fourier Transform - System Analysis in Laplace and Fourier Domains

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signals and systems 1. Express the signals shown in Fig. 1 in terms of unit step functions. Fig. 1 Answer  $x(t) = u(t-1) - 2u(t-2) + u(t-3)$  2. Consider the system shown in Fig. 2. Determine whether it is (a) memoryless, (b) causal, (c) linear, (d) time-

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invariant, or ( e ) stable. Fig. 2 (a) From Fig. 2 we have  $y(t) T \wedge x(t) \backslash x(t) \cos Z \dots$

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