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Discrete Time Control Systems Solution Manual

Such a discrete-time control system consists of four major parts: 1 The Plant which is a continuous-time dynamic system. 2 The Analog-to-Digital Converter (ADC). 3 The Controller (μP), a microprocessor with a "real-time" OS. 4 The Digital-to-Analog Converter (DAC). 3 + - r(t) e(t) ADC μP DAC u(t) Plant ? ? y(t) 4

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In stead, the operator expression for a discrete-time system, and the system's impulse response are representations two r for the same system; they are the coordinates of a point as seen from two different coordinate systems. Then a transformation of a system has an active meaning: for example, composing two systems to build a new system.

Discrete-time Signals and Systems - MIT OpenCourseWare

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