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This well-respected, market-leading text discusses the use of digital computers in the real-time control of dynamic systems. The emphasis is on the design of digital controls that achieve good dynamic response and small errors while using signals that are sampled in time and quantized in amplitude. Both classical and modern control methods are described and applied to illustrative examples.

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Automatic control is the science that develops techniques to steer, guide, control dynamic systems. These systems are built by humans and must perform a specific task. Examples of such dynamic systems are found in biology, physics, robotics, finance, etc. Digital Control means that the control laws are implemented in a digital device, such as a microcontroller or a microprocessor.

Introduction to Digital Control of Dynamic Systems And ...

systems, which can be combined with the dynamic control function to meet other system requirements. The digital controls studied in this book are for closed-loop (feedback) systems in which the dynamic response of the process being controlled $\sim s$ a major consideration in the design. A typical topology of the elementary type of system that will occupy most of our attention is sketched schematically in Fig. 1.1.

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Digital Control Engineering

This well-respected work discusses the use of digital computers in the real-time control of dynamic systems. The emphasis is on the design of digital controls that achieve good dynamic response and small errors while using signals that are sampled in time and quantized in amplitude. MATLAB statements and problems are thoroughly and carefully integrated throughout the book to offer readers a complete design picture.

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