

Digital Control Of Dynamic Systems Franklin Solution Manual

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Digital Control Of Dynamic Systems

This book is about the use of digital computers in the real-time control of dynamic systems such as servomechanisms, chemical processes, and vehicles that move over water, land, air or space. The material requires some understanding of controls.

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Digital Control of Dynamic Systems: Gene F. Franklin, J ...

1.1 PROBLEM DEFINITION. The control of physical systems with a digital computer is becoming more and more common. Aircraft autopilots, mass-transit vehicles, oil refineries, paper-making machines, and countless electromechanical servomechanisms are among the many existing examples.

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the advantages of digital approaches for control are the increased flexibility of the control programs and the decision-making or logic capability of digital systems, which can be combined with the dynamic control function to meet other system requirements.

(PDF) Digital Control of Dynamic Systems-Third Edition

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.

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