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Control Systems Engineering 6th Edition

Control Systems Engineering, Sixth Edition

CONTROL SYSTEMS ENGINEERING Sixth Edition Norman S Nise California State Polytechnic University, Pomona WILEY John Wiley Sons, Inc To my wife, Ellen; sons, Benjamin and Alan; and daughter, Sharon, and their families Vice President & Publisher Publisher Senior Editorial Assistant Associate Director of Marketing Marketing Manager Production Manager Production Editor Creative ...

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Two approaches are available for the analysis and design of feedback control systems The first, which we began to study in Chapter 2, is known as the classical, or frequency-domain, technique This approach is based on converting a system's differential equation to a transfer function, thus generating a mathematical model of the system that algebraically relates a representation of the output

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Control theory is a relatively new field in engineering when compared with core topics, such as statics, dynamics, thermodynamics, etc Early examples of control systems were developed actually before the

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In conclusion, then, for linear, time-invariant systems, the state-space representation is simply another way of mathematically modeling them One major advantage of applying the state-space representation to such linear systems is that it allows computer simulation Programming the system on

the digital computer and watching the system's response is an invaluable analysis and design tool

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Introduction The following is a general guide to the specification, design and installation of automated control systems The information and references are presented in a logical order that will take you from

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ControlSystems

There are essentially two methods to approach the problem of designing a new control system: the ClassicalApproach ,andthe ModernApproach 23
ClassicalandModern