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Control System Design Graham C. Goodwin, Stefan F. Graebe, Mario E. Salgado Much has been written about the need to revitalize control education. This book addresses the problem by providing a refreshing new approach to teaching control system design.

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GRAHAM GOODWIN has over 30 years of experience in the area of control engineering covering research, education and industry. He is the author of seven books, 500 papers and holds four patents. He was the foundation Chairman of a spin-off company and is currently Director of a special research center dedicated to systems and control research.

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The implications of this in control system design are that one should aim to have all components (plant, sensors, actuators, communications, computing, interfaces, algorithms, etc) of roughly comparable accuracy and performance. Chapter 1 Goodwin, Graebe, Salgado ©, Prentice Hall 2000

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Control System Design

Using a "how to do it" approach with a strong emphasis on real-world design, this book provides comprehensive, single-source coverage of the full spectrum of control system design. Each of the book's 8 parts covers a specific area of control--ranging from signals and systems (Bode Diagrams, Root Locus, etc.), to SISO control (including PID and Fundamental Design Trade-of

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