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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-offs) and MIMO systems ...

Control System Design: Goodwin, Graham C., Graebe, Stefan ...

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 Directory of a special research center dedicated to systems and control research.

Goodwin, Graebe & Salgado, Control System Design | Pearson

This is the web page for the new book in control theory: Control System Design by Graham Goodwin, Stefan Graebe and Mario Salgado. On this page you can find JAVA interactive demos and other resources supporting the book.

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VL-CSD has been developed by Professor Graham Goodwin and his team at the University of Newcastle, Australia. Professor Goodwin is a world leader in the theory and applications of systems control. The VL-CSD product is being commercialised by the University of Newcastle's commercial arm - Newcastle Innovation Ltd.

Virtual Laboratories for Control System Design

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Chapter 2 Goodwin, Graebe, Salgado©, Prentice Hall 2000 Prototype solution to the control problem via inversion One particularly simple, yet insightful way of thinking about control problems is via inversion. To describe this idea we argue as follows: say that we know what effect an action at the input of a system produces at the output, and

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- Allows the use of graphical methods to predict system performance without solving the differential equations of the system. These include response, steady state behavior, and transient behavior.
- Mainly used in control system analysis and design.

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