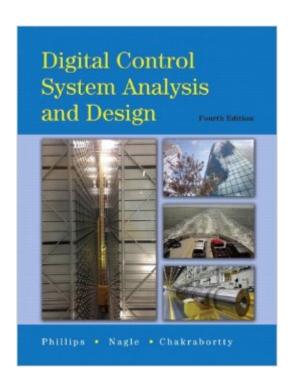
The book was found

Digital Control System Analysis & Design (4th Edition)





Synopsis

Digital Control Systems Analysis and Design is appropriate for a one semester/two-quarter senior-level course in digital or discrete-time controls. It is also a suitable reference for practicing engineers. This best-selling text places emphasis on the practical aspects of designing and implementing digital control systems. This program presents a better teaching and learning experienceâ "for you and your students. Provide MATLAB programs to students: Short MATLAB programs have been included in many of the examples, which allow students to experiment and learn more skills. Motivate students with running applications that are featured throughout the book: Simple physical systems are introduced in one chapter and then used again later to illuminate more advanced material. Reinforce core concepts with examples and problems: Numerous problems and worked examples help students grasp the textâ TMs concepts. Keep your course current: A new chapter on system identification (Chapter 11) is included in this edition

Book Information

Hardcover: 528 pages

Publisher: Pearson; 4 edition (March 16, 2014)

Language: English

ISBN-10: 0132938316

ISBN-13: 978-0132938310

Product Dimensions: 7.1 x 0.9 x 9.2 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 3.0 out of 5 stars Â See all reviews (2 customer reviews)

Best Sellers Rank: #437,460 in Books (See Top 100 in Books) #22 in Books > Computers &

Technology > Hardware & DIY > Microprocessors & System Design > Control Systems #356

in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational

Systems > Robotics & Automation #1584 in Books > Engineering & Transportation > Engineering

> Mechanical

Customer Reviews

I needed this book for a class. I do not like it.

Good book though too expensive.

Download to continue reading...

Digital Control System Analysis & Design (4th Edition) Digital Control System Analysis and Design (3rd Edition) Analysis, Synthesis and Design of Chemical Processes (4th Edition) (Prentice Hall International Series in the Physical and Chemical Engineering Sciences) 4th (fourth) Edition by Turton, Richard, Bailie, Richard, Whiting, Wallace B., Shaei [2012] Digital Control Engineering: Analysis and Design Model Predictive Control System Design and Implementation Using MATLAB® (Advances in Industrial Control) Essentials of System Analysis and Design (4th Edition) System Analysis & Design with Case Studies: start system presentation Fotografia Submarina / Underwater Photography: Tecnicas Fotograficas / Digital and Traditional Techniques (Ocio Digital / Leisure Digital) (Spanish Edition) Measuring the Digital World: Using Digital Analytics to Drive Better Digital Experiences (FT Press Analytics) Mind Control Mastery 4th Edition: Successful Guide to Human Psychology and Manipulation, Persuasion and Deception! (Mind Control, Manipulation, Deception, ... Psychology, Intuition, Manifestation,) NLP: Neuro Linguistic Programming: Re-program your control over emotions and behavior, Mind Control - 3rd Edition (Hypnosis, Meditation, Zen, Self-Hypnosis, Mind Control, CBT) System 390 Job Control Language, 4th Edition Feedback Control Problems Using MATLAB and the Control System Toolbox (Bookware Companion (Paperback)) Feng Shui: Wellness and Peace- Interior Design, Home Decorating and Home Design (peace, home design, feng shui, home, design, home decor, prosperity) Digital System Design with SystemVerilog Software Receiver Design: Build your Own Digital Communication System in Five Easy Steps Modern Control System Theory and Design, 2nd Edition Wind Turbine Control Systems: Principles, Modelling and Gain Scheduling Design (Advances in Industrial Control) A Human Error Approach to Aviation Accident Analysis: The Human Factors Analysis and Classification System Hydrologic Analysis and Design (4th Edition)

Dmca