



Digital Control System Analysis and Design

FOURTH EDITION

Charles L. Phillips • H. Troy Nagle • Aranya Chakraborty



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Digital Control System Analysis and Design Charles L. Phillips,H. Troy Nagle,1990 **Digital Control System Analysis and Design** Charles L. Phillips,H. Troy Nagle,Aranya Chakraborty,2014-08-04 Appropriate for a one semester two quarter senior level course in digital or discrete time controls This revision of the best selling text in digital controls is a significant update with the integration of MATLAB software and new coverage in several areas This program presents a better teaching and learning experience 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 Over 400 problems and 130 worked examples help students grasp the text s concepts *Linear Control System Analysis and Design with MATLAB* Constantine H. Houpis,Stuart N. Sheldon,2013-10-30 This book uses numerous in depth explanations diagrams calculations and tables to provide an intensive overview of modern control theory and control system design Mathematics is kept to a minimum and engineering applications are stressed throughout Completely updated and packed with student friendly features the sixth edition presents a range of updated examples using MATLAB as well as an appendix listing MATLAB functions for optimizing control system analysis and design Over 75 percent of the problems presented in the previous edition have been revised or replaced **Linear Control System Analysis and Design** Constantine H. Houpis,Stuart N. Sheldon,John J. D'Azzo,2003-08-14 Thoroughly classroom tested and proven to be a valuable self study companion Linear Control System Analysis and Design Fifth Edition uses in depth explanations diagrams calculations and tables to provide an intensive overview of modern control theory and conventional control system design The authors keep the mathematics to a minimum while stressing real world engineering challenges Completely updated and packed with student friendly features the Fifth Edition presents a wide range of examples using MATLAB and TOTAL PC as well as an appendix listing MATLAB functions for optimizing control system analysis and design Eighty percent of the problems presented in the previous edition have been revised to further reinforce concepts necessary for current electrical aeronautical astronautical and mechanical applications **Digital Control Engineering** M. Sami Fadali,Antonio Visioli,2009-02-03 Digital Control Engineering covers the fundamental principles and applications of digital control engineering with emphasis on engineering design Digital controllers are part of nearly all modern personal industrial and transportation systems Every senior or graduate student of electrical chemical or mechanical engineering should therefore be familiar with the basic theory of digital controllers This book features Matlab sections at end of each chapter which show how to implement concepts from the chapter Mathematics is used to help explain concepts but throughout the text discussion is tied to design and implementation It contains review material to aid understanding of digital control analysis and design

Examples include discussions of discrete time systems in time domain and frequency domain reviewed from linear systems course and root locus design in s domain and z domain reviewed from feedback control course In addition to the basic topics required for a one semester senior graduate class the text includes some advanced material to make it suitable for an introductory graduate level class or for two quarters at the senior graduate level Examples of optional topics are state space methods which may receive brief coverage in a one semester course and nonlinear discrete time systems Extensive Use of computational tools Matlab sections at end of each chapter show how to implement concepts from the chapter Frees the student from the drudgery of mundane calculations and allows him to consider more subtle aspects of control system analysis and design An engineering approach to digital controls emphasis throughout the book is on design of control systems Mathematics is used to help explain concepts but throughout the text discussion is tied to design and implementation For example coverage of analog controls in chapter 5 is not simply a review but is used to show how analog control systems map to digital control systems Review of Background Material contains review material to aid understanding of digital control analysis and design Examples include discussion of discrete time systems in time domain and frequency domain reviewed from linear systems course and root locus design in s domain and z domain reviewed from feedback control course Inclusion of Advanced Topics In addition to the basic topics required for a one semester senior graduate class the text includes some advanced material to make it suitable for an introductory graduate level class or for two quarters at the senior graduate level Examples of optional topics are state space methods which may receive brief coverage in a one semester course and nonlinear discrete time systems Minimal Mathematics Prerequisites The mathematics background required for understanding most of the book is based on what can be reasonably expected from the average electrical chemical or mechanical engineering senior This background includes three semesters of calculus differential equations and basic linear algebra Some texts on digital control require more mathematical maturity and are therefore beyond the reach of the typical senior

Digital Control Systems Ioan Doré Landau, Gianluca Zito, 2007-05-11 The extraordinary development of digital computers microprocessors microcontrollers and their extensive use in control systems in all fields of applications has brought about important changes in the design of control systems Their performance and their low cost make them suitable for use in control systems of various kinds which demand far better capabilities and performances than those provided by analog controllers However in order really to take advantage of the capabilities of microprocessors it is not enough to reproduce the behavior of analog PID controllers One needs to implement specific and high performance model based control techniques developed for computer controlled systems techniques that have been extensively tested in practice In this context identification of a plant dynamic model from data is a fundamental step in the design of the control system The book takes into account the fact that the association of books with software and on line material is radically changing the teaching methods of the control discipline Despite its interactive character computer aided control design software requires the

understanding of a number of concepts in order to be used efficiently The use of software for illustrating the various concepts and algorithms helps understanding and rapidly gives a feeling of the various phenomena

Advanced Modern Control System Theory and Design Stanley M. Shinnars,1998-09-30 Linear Control System Compensation and Design Modern Control System Design Using State Space Pole Placement Ackermann's Formula Estimation Robust Control and H_∞ Techniques Digital Control System Analysis and Design Nonlinear Control System Design Introduction to Optimal Control Theory and Its Applications Control System Design Examples Complete Case Studies *Classical Analog and Digital Control System Analysis and Design Using TK Solver Plus* Kurt Magnus Kvistberg,1992

Analog and Digital Control System Design Chi-Tsong Chen,1993 This text's contemporary approach focuses on the concepts of linear control systems rather than computational mechanics Straightforward coverage includes an integrated treatment of both classical and modern control system methods The text emphasizes design with discussions of problem formulation design criteria physical constraints several design methods and implementation of compensators Discussions of topics not found in other texts such as pole placement model matching and robust tracking add to the text's cutting edge presentation Students will appreciate the applications and discussions of practical aspects including the leading problem in developing block diagrams noise disturbances and plant perturbations State feedback and state estimators are designed using state variable equations and transfer functions offering a comparison of the two approaches The incorporation of MATLAB throughout the text helps students to avoid time consuming computation and concentrate on control system design and analysis

Digital Control System Analysis & Design, Global Edition Charles L. Phillips,H. Troy Nagle,Aranya Chakraborty,2015-01-26 Appropriate for a one semester two quarter senior level course in digital or discrete time controls This revision of the best selling text in digital controls is a significant update with the integration of MATLAB software and new coverage in several areas The full text downloaded to your computer With eBooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf available as a free download available online and also via the iPad and Android apps Upon purchase you'll gain instant access to this eBook Time limit The eBooks products do not have an expiry date You will continue to access your digital ebook products whilst you have your Bookshelf installed

Feedback Control Systems Charles L. Phillips,Royce D. Harbor,1988

Robotics, CAD/CAM Market Place, 1985,1985

Digital Control Systems Analysis and Design I Charles L. Phillips,H. Troy Nagle,1995

Modern Control Systems Engineering Zoran Gajic,Zoran Gajić,M. Lelić,1996 The book represents a modern treatment of classical control theory and application concepts Theoretically it is based on the state space approach where the main concepts have been derived using only the knowledge from a first course in linear algebra Practically it is based on the MATLAB package for computer aided control system design so that the presentation of the design techniques is simplified The inclusion of MATLAB allows deeper insights into the dynamical behaviour of real

physical control systems which are quite often of high dimensions Continuous time and discrete time control systems are treated simultaneously with a slight emphasis on the continuous time systems especially in the area of controller design

Instructor's Manual 0 13 264730 3 **Analog and Digital Control System Design** Chi-Tsong Chen,1993 Mathematical Preliminary Development of Block Diagrams for Control Systems Quantitative and Qualitative Analyses of Control Systems Computer Simulation and Realization Design Criteria Constraints and Feedback The Root Locus Method Frequency Domain Techniques The Inward Approach Choice of Overall Transfer Functions Implementation Linear Algebraic Method State Space Design Discrete Time System Analysis Discrete Time System Design PID Controllers *Time-domain Analysis and Design of Control Systems* Richard C. Dorf,1965 **Mastering Simulink** James Dabney,Thomas L. Harman,2004 The book is meant to be used with Simulink 5 and subsequent revisions p xvii Engineering Design for Electrical Engineers Alan D. Wilcox,Lawrence P. Huelsman,1990 A supplementary book for a project or senior design course It provides a unified methodical approach to engineering design projects by first examining project design principles then illustrating their applications in six modules in digital analog electromagnetics control communications and power **Digital Control Systems** Benjamin C. Kuo,1995-06 In recent years significant progress has been made in the analysis and design of discrete data and digital control systems These systems have gained popularity and importance in industry due in part to the advances made in digital computers for controls and more recently in microprocessors and digital signal processors An introductory text for a senior or graduate course on digital control systems this text covers the theory and applications of digital control systems assuming a knowledge of matrix algebra differential equations Laplace transforms and the basic principles of continuous data control systems Many subjects are new to the Second Edition most importantly design topics such as disturbance rejection sensitivity considerations and zero ripple deadbeat response design In addition Kuo includes separate discussions on controllability observability and stability expands the discussions of sampling period selection emphasizes computer aided solutions and provides a new and simpler approach to the Nyquist criterion of stability Each chapter begins with keywords and topics that provide students with an overview of the key topics to be covered Illustrative examples many derived from practical systems are included throughout the text Numerous exercise problems end each chapter *Modeling and Simulation* ,1986

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