

Automatic Control

The Power of Feedback

Using MATLAB®



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Theodore E. Djaferis

Automatic Control The Power Of Feedback Using Matlab Bookware Companion Series

Dean K. Frederick, Joe H. Chow



Automatic Control The Power Of Feedback Using Matlab Bookware Companion Series:

Automatic Control The Power Of Feedback Using Matlab Theodore Euclid Djaferis, 1998 *Automatic Control* Theodore Euclid Djaferis, 1998 This slim supplement can serve as a course component in a variety of efforts to revise the Freshman Year Experience in a large number of Engineering departments and Schools of Engineering particularly those schools involved in NSF funded undergraduate curriculum reform such as Texas A M and Arizona State The book is currently being used at UMass by Electrical Engineers Mechanical Engineers Civil Engineers and Chemical Engineers Discrete Systems Laboratory Using MATLAB Martin Schetzen, Vinay K. Ingle, 2000 This brief paperbound supplement provides 16 hands on laboratory experiments that students can perform using MATLAB in lab sections that accompany lecture courses in Linear Systems or DSP The 16 experiments are grouped in four main topic areas sampling and digital to analog D A conversion the discrete time Fourier transform gain and phase shift studies of digital filters and analog to digital A D quantization See TOC below for a listing of specific lab experiments The goal of these experiments is to enable students to understand the full physical significance of key concepts through a deeper understanding of the underlying mathematical formulas not to teach MATLAB In each experiment students enter problem parameter values plot the results using MATLAB's powerful plotting functions and then respond to questions in the manual that require them to analyze and interpret these results The experiments challenge students to approach the study of these topics in the role of an experimental investigator students are required to define the quantitative values and size properties of each design criterion in a problem As a result students develop an appreciation of the physical meaning of the derived results their theoretical and physical implications and the use of the scientific method *Simulations of Machines Using MATLAB and Simulink* John Francis Gardner, 2001 This book is intended as a supplement for undergraduate courses in Kinematics or Dynamics of Mechanisms taught in Mechanical Engineering departments As a MATLAB supplement it can be used with any standard textbook including Norton's DESIGN OF MACHINERY Second Edition Erdman Sandor's MECHANISMS DESIGN Third Edition or Mabie Reinholtz MECHANISMS AND DYNAMICS OF MACHINERY Fourth Edition The emphasis of the text is integrating the computational power of MATLAB into the analysis and design of mechanisms This new book in Brooks Cole's Bookware Companion Series is the first to apply the use of MATLAB to the study of kinematics and dynamics of mechanisms This book is intended as a useful guide for readers interested in understanding kinematics or as a reference for practicing mechanical engineers It provides detailed instruction and examples showing how to use MATLAB increasingly the software program of choice among engineers for complex computations and its accompanying simulation environment SIMULINK to develop powerful and accurate computer simulations of constrained mechanical systems **Feedback Control Problems** Dean K. Frederick, Joe H. Chow, 2000 This book is the first complete text in the BookWare Companion Series TM to thoroughly integrate the use of the MATLAB computing environment into the standard sequence of courses taken by electrical engineering majors Use of

this text makes it possible to focus on the problems being solved rather than on the programming necessary to obtain a solution The authors utilize a computer biased approach in which computer solutions and theory are viewed as mutually reinforcing rather than as an either or proposition Additionally they adhere to the axiom that one learns by doing rather than by listening this text features more than 100 examples 200 exercises and 250 MATLAB scripts that directly support the authors flexible treatment of discrete and continuous time This Updated Printing revises the book and code examples available for downloading from the Brooks Cole Web Site to MATLAB V5 **American Book Publishing Record** ,2000

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Feedback Control Problems Dean K. Frederick,Joe H. Chow,1995 This short book contains a large number of MATLAB based problems dealing with the topics covered in a first course on feedback control The ways in which MATLAB can be used to solve these problems are illustrated by detailed examples that lead the reader through the analytical steps of the solution and in many cases give a script of MATLAB commands A number of simplified models of real world systems are presented and used in the problems and what if variations This book is intended to serve as a supplement to one of the many feedback control textbooks available

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