



Industrial Servo Control Systems Industrial Servo Control Systems

Tao Wei

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Industrial Servo Control Systems George W. Younkin, 1996 This state of the art reference discusses how servo control theory can be employed to recognize and correct real world servo application problems detailing hardware specifications and servo drive classifications vital to the operation of machine servo drives Emphasizing the importance of selecting the correct size servo drive for a given machine *Industrial Servo Control Systems* explains how to put servo drive components together to make a servo work describes the evolution and classification of servos considers the components of machine servo drives from a mathematical point of view covers proportional integral and differential compensation includes manual drive sizing forms for both electric and hydraulic servo drives provides valuable performance indexes that can be used in establishing and judging the performance of servo drives offers useful techniques to compensate for machine nonlinearities that will affect servo drive performance examines machine considerations such as inertia drive stiffness thrust torque requirements and drive duty cycles introduces novel simulation methods to predict the performance of a servo driven machine before it is built and more Furnishing over 690 helpful tables equations and drawings *Industrial Servo Control Systems* is essential reading for all mechanical manufacturing system and machine design hydraulic industrial chemical electrical and electronics process control power system and servo engineers systems maintenance personnel and upper level undergraduate and graduate students in these disciplines

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processes and achieve unparalleled performance Beginning with an introduction to the fundamental concepts of servo systems the book progresses through the complexities of their dynamics and control examining the design and operation of servo amplifiers and drives The importance of feedback devices is emphasized with detailed discussions on position and velocity sensors as well as the critical role of encoder technology Practical considerations are addressed through the exploration of industrial servo system applications spanning diverse fields such as machine tools robotics motion control and aerospace systems The book also delves into advanced servo control techniques empowering readers to enhance system performance and achieve greater precision A comprehensive chapter dedicated to troubleshooting and maintenance equips readers with the knowledge and skills necessary to identify and resolve common servo system issues ensuring optimal system uptime and reliability Essential safety considerations are discussed providing guidance on safe practices and adherence to industry standards To keep pace with the latest developments the book explores the evolving landscape of industrial servo systems highlighting emerging technologies and trends The discussion of smart servo systems and their role in the Industry 4.0 era provides invaluable insights into the future of automation and control Throughout the book numerous illustrative examples real world case studies and practical exercises reinforce the theoretical concepts enabling readers to apply their newfound knowledge to their own projects and applications If you like this book write a review

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Drives and Control for Industrial Automation Kok Kiong Tan, Andi Sudjana Putra, 2010-11-16 Drives and Control for Industrial Automation presents the material necessary for an understanding of servo control in automation Beginning with a macroscopic view of its subject treating drives and control as parts of a single system the book then pursues a detailed discussion of the major components of servo control sensors controllers and actuators Throughout the mechatronic approach a synergistic integration of the components is maintained in keeping with current practice The authors holistic approach

does not preclude the reader from learning in a step by step fashion each chapter contains material that can be studied separately without compromising understanding Drives are described in several chapters according to the way they are usually classified in industry each comprised of its actuators and sensors The controller is discussed alongside Topics of recent and current interest piezoelectricity digital communications and future trends are detailed in their own chapters

Control System Design Guide George Ellis, 2012-06-27 Control Systems Design Guide has helped thousands of engineers to improve machine performance This fourth edition of the practical guide has been updated with cutting edge control design scenarios models and simulations enabling apps from battlebots to solar collectors This useful reference enhances coverage of practical applications via the inclusion of new control system models troubleshooting tips and expanded coverage of complex systems requirements such as increased speed precision and remote capabilities bridging the gap between the complex math heavy control theory taught in formal courses and the efficient implementation required in real industry settings George Ellis is Director of Technology Planning and Chief Engineer of Servo Systems at Kollmorgen Corporation a leading provider of motion systems and components for original equipment manufacturers OEMs around the globe He has designed an applied motion control systems professionally for over 30 years He has written two well respected books with Academic Press *Observers in Control Systems* and *Control System Design Guide* now in its fourth edition He has contributed articles on the application of controls to numerous magazines including *Machine Design* *Control Engineering* *Motion Systems* *Design Power Control* and *Intelligent Motion* and *Electronic Design News* Explains how to model machines and processes including how to measure working equipment with an intuitive approach that avoids complex math Includes coverage on the interface between control systems and digital processors reflecting the reality that most motion systems are now designed with PC software Of particular interest to the practicing engineer is the addition of new material on real time remote and networked control systems Teaches how control systems work at an intuitive level including how to measure model and diagnose problems all without the unnecessary math so common in this field Principles are taught in plain language and then demonstrated with dozens of software models so the reader fully comprehend the material The models and software to replicate all material in the book is provided without charge by the author at www.QxDesign.com New material includes practical uses of Rapid Control Prototypes RCP including extensive examples using National Instruments LabVIEW

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