

Process Dynamics Modeling And Control

An Introduction to System Modeling and Control Techniques of Model-based Control
Process Dynamics, Modeling, and Control
Modeling and Control of Complex Systems
Modeling and Control in the Biomedical Sciences
Modeling and Control of Precision Actuators
Modeling and Simulation for Automatic Control
Modeling and Control of Batch Processes
Introduction to Modeling and Control of Internal Combustion Engine Systems
Efficient Modeling and Control of Large-Scale Systems
Fractional-order Modeling and Control of Dynamic Systems
Real Time Modeling, Simulation and Control of Dynamical Systems
Fundamentals in Modeling and Control of Mobile Manipulators
Introduction to Control Engineering
Modeling and Control of Engineering Systems
Modeling and Control of Engines and Drivelines
Modeling, Control, and Optimization of Natural Gas Processing Plants
Power System Modeling, Computation, and Control
Fluid Catalytic Cracking Handbook
Dynamics of Underactuated Multibody Systems John Chiasson Coleman Brosilow Babatunde Ayodeji Ogunnaike Petros A. Ioannou H. T. Banks Tan Kok Kiong Olav Egeland Prashant Mhaskar Lino Guzzella Javad Mohammadpour Aleksei Tepljakov Asif Mahmood Mughal Zhijun Li Ajit K. Mandal Clarence W. de Silva Lars Eriksson William A. Poe Joe H. Chow Reza Sadeghbeigi Robert Seifried
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Modeling, Control, and Optimization of Natural Gas Processing Plants Power System Modeling, Computation, and Control Fluid Catalytic Cracking Handbook Dynamics of Underactuated Multibody Systems *John Chiasson Coleman Brosilow Babatunde Ayodeji Ogunnaike Petros A. Ioannou H. T. Banks Tan Kok Kiong Olav Egeland Prashant Mhaskar Lino Guzzella Javad Mohammadpour Aleksei Tepljakov Asif Mahmood Mughal Zhijun Li Ajit K. Mandal Clarence W. de Silva Lars Eriksson William A. Poe Joe H. Chow Reza Sadeghbeigi Robert Seifried*

a practical and straightforward exploration of the basic tools for the modeling analysis and design of control systems in an introduction to system modeling and control dr chiasson delivers an accessible and intuitive guide to understanding modeling and control for students in electrical mechanical and aerospace aeronautical engineering the book begins with an introduction to the need for control by describing how an aircraft flies complete with figures illustrating roll pitch and yaw control using its ailerons elevators and rudder respectively the book moves on to rigid body dynamics about a single axis gears cart rolling down an incline and then to modeling dc motors dc tachometers and optical encoders using the transfer function representation of these dynamic models pid controllers are introduced as an effective way to track step inputs and reject constant disturbances it is further shown how any transfer function model can be stabilized using output pole placement and on how two degree of freedom controllers can be used to eliminate overshoot in step responses bode and nyquist theory are then presented with an emphasis on how they give a quantitative insight into a control system s robustness and sensitivity an introduction to system modeling and control closes with chapters on modeling an inverted pendulum and a magnetic levitation system trajectory tracking control using state feedback and state estimation in addition the book offers a complete set of matlab simulink files for examples and problems included in the book a set of lecture slides for each chapter a solutions manual with recommended problems to assign an analysis of the robustness and sensitivity of four different controller designs for an inverted pendulum cart pole perfect for electrical mechanical and aerospace aeronautical engineering students an introduction to system modeling and control will also be an

invaluable addition to the libraries of practicing engineers

annotation in this book two of the field s leading experts bring together powerful advances in model based control for chemical process engineering from start to finish coleman brosilow and babu joseph introduce practical approaches designed to solve real world problems not just theory the book contains extensive examples and exercises and an accompanying cd rom contains hands on matlab files that supplement the examples and help readers solve the exercises a feature found in no other book on the topic

this text offers a modern view of process control in the context of today s technology it provides the standard material in a coherent presentation and uses a notation that is more consistent with the research literature in process control topics that are unique include a unified approach to model representations process model formation and process identification multivariable control statistical quality control and model based control this book is designed to be used as an introductory text for undergraduate courses in process dynamics and control in addition to chemical engineering courses the text would also be suitable for such courses taught in mechanical nuclear industrial and metallurgical engineering departments the material is organized so that modern concepts are presented to the student but details of the most advanced material are left to later chapters the text material has been developed refined and classroom tested over the last 10 15 years at the university of wisconsin and more recently at the university of delaware as part of the course at wisconsin a laboratory has been developed to allow the students hands on experience with measurement instruments real time computers and experimental process dynamics and control problems

there is an emerging interest in the area of modeling and control of complex systems for applications in many engineering and non engineering fields such as biology transportation robotics information technology and communications this text provides a pioneering single source compilation of material from internationally renowned experts with different approaches to the applications of modeling and control of complex systems sections cover complex systems

biological systems communication networks sensor networks and automation autonomous vehicles and robotics transportation systems and structures and others the authors highlight the most important areas of research the latest advances and possible future directions

modeling and control of precision actuators explores new technologies that can ultimately be applied in a myriad of industries it covers dynamical analysis of precise actuators and strategies of design for various control applications the book addresses four main schemes modeling and control of precise actuators nonlinear control of precise actuators including sliding mode control and neural network feedback control fault detection and fault tolerant control and advanced air bearing control it covers application issues in the modeling and control of precise actuators providing several interesting case studies for more application oriented readers introduces the driving forces behind precise actuators describes nonlinear dynamics of precise actuators and their mathematical forms including hysteresis creep friction and force ripples presents the control strategies for precise actuators based on Preisach model as well as creep dynamics develops relay feedback techniques for identifying nonlinearities such as friction and force ripples discusses a MPC approach based on piecewise affine models which emulate the frictional effects in the precise actuator covers the concepts of air bearing stages with the corresponding control method provides a set of schemes suitable for fault detection and accommodation control of mechanical systems emphasizing design theory and control strategies the book includes simulation and practical examples for each chapter covers precise actuators such as piezo motors coil motors air bearing motors and linear motors discusses integration among different technologies and includes three case studies in real projects the book concludes by linking design methods and their applications emphasizing the key issues involved and how to implement the precision motion control tasks in a practical system it provides a concise and comprehensive source of the state of the art developments and results for modeling and control of precise actuators

modeling and control of batch processes presents state of the art techniques

ranging from mechanistic to data driven models these methods are specifically tailored to handle issues pertinent to batch processes such as nonlinear dynamics and lack of online quality measurements in particular the book proposes a novel batch control design with well characterized feasibility properties a modeling approach that unites multi model and partial least squares techniques a generalization of the subspace identification approach for batch processes and applications to several detailed case studies ranging from a complex simulation test bed to industrial data the book s proposed methodology employs statistical tools such as partial least squares and subspace identification and couples them with notions from state space based models to provide solutions to the quality control problem for batch processes practical implementation issues are discussed to help readers understand the application of the methods in greater depth the book includes numerous comments and remarks providing insight and fundamental understanding into the modeling and control of batch processes modeling and control of batch processes includes many detailed examples of industrial relevance that can be tailored by process control engineers or researchers to a specific application the book is also of interest to graduate students studying control systems as it contains new research topics and references to significant recent work advances in industrial control reports and encourages the transfer of technology in control engineering the rapid development of control technology has an impact on all areas of the control discipline the series offers an opportunity for researchers to present an extended exposition of new work in all aspects of industrial control

internal combustion engines still have a potential for substantial improvements particularly with regard to fuel efficiency and environmental compatibility these goals can be achieved with help of control systems modeling and control of internal combustion engines ice addresses these issues by offering an introduction to cost effective model based control system design for ice the primary emphasis is put on the ice and its auxiliary devices mathematical models for these processes are developed in the text and selected feedforward and feedback control problems are discussed the appendix contains a summary of the most important controller

analysis and design methods and a case study that analyzes a simplified idle speed control problem the book is written for students interested in the design of classical and novel ice control systems

complexity and dynamic order of controlled engineering systems is constantly increasing complex large scale systems where large reflects the system's order and not necessarily its physical size appear in many engineering fields such as micro electromechanics manufacturing aerospace civil engineering and power engineering modeling of these systems often result in very high order models imposing great challenges to the analysis design and control problems efficient modeling and control of large scale systems compiles state of the art contributions on recent analytical and computational methods for addressing model reduction performance analysis and feedback control design for such systems also addressed at length are new theoretical developments novel computational approaches and illustrative applications to various fields along with an interdisciplinary focus emphasizing methods and approaches that can be commonly applied in various engineering fields examinations of applications in various fields including micro electromechanical systems mems manufacturing processes power networks traffic control efficient modeling and control of large scale systems is an ideal volume for engineers and researchers working in the fields of control and dynamic systems

this book reports on an outstanding research devoted to modeling and control of dynamic systems using fractional order calculus it describes the development of model based control design methods for systems described by fractional dynamic models more than 300 years had passed since newton and leibniz developed a set of mathematical tools we now know as calculus ever since then the idea of non integer derivatives and integrals universally referred to as fractional calculus has been of interest to many researchers however due to various issues the usage of fractional order models in real life applications was limited advances in modern computer science made it possible to apply efficient numerical methods to the computation of fractional derivatives and integrals this book describes novel

methods developed by the author for fractional modeling and control together with their successful application in real world process control scenarios

this book introduces modeling and simulation of linear time invariant systems and demonstrates how these translate to systems engineering mechatronics engineering and biomedical engineering it is organized into nine chapters that follow the lectures used for a one semester course on this topic making it appropriate for students as well as researchers the author discusses state space modeling derived from two modeling techniques and the analysis of the system and usage of modeling in control systems design it also contains a unique chapter on multidisciplinary energy systems with a special focus on bioengineering systems and expands upon how the bond graph augments research in biomedical and bio mechatronics systems

mobile manipulators combine the advantages of mobile platforms and robotic arms extending their operational range and functionality to large spaces and remote demanding and or dangerous environments they also bring complexity and difficulty in dynamic modeling and control system design however advances in nonlinear system analysis and control system design offer powerful tools and concepts for the control of mobile manipulator systems fundamentals in modeling and control of mobile manipulators presents a thorough theoretical treatment of several fundamental problems for mobile robotic manipulators the book integrates fresh concepts and state of the art results to systematically examine kinematics and dynamics motion generation feedback control coordination and cooperation from this treatment the authors form a basic theoretical framework for a mobile robotic manipulator that extends the theory of nonlinear control and applies to more realistic problems drawing on their research over the past ten years the authors propose novel control theory concepts and techniques to tackle key problems topics covered include kinematic and dynamic modeling control of nonholonomic systems path planning that considers motion and manipulation hybrid motion force control and hybrid position force control where the mobile manipulator is required to interact with environments and coordination and

cooperation strategies for multiple mobile manipulators the book also includes practical examples of applications in engineering systems this timely book investigates important scientific and engineering issues for researchers and engineers working with either single or multiple mobile manipulators for larger operational space better cooperation and improved productivity

the text is written from the engineer's point of view to explain the basic concepts involved in feedback control theory the material in the text has been organized for gradual and sequential development of control theory starting with a statement of the task of a control engineer at the very outset the book is tended for an introductory undergraduate course in control systems for engineering students this text presents a comprehensive analysis and design of continuous time control systems and includes more than introductory material for discrete systems with adequate guidelines to extend the results derived in connection continuous time systems the prerequisite for the reader is some elementary knowledge of differential equations vector matrix analysis and mechanics transfer function and state variable models of typical components and subsystems have been derived in the appendix at the end of the book most of the materials including solved and unsolved problems presented in the book have been class tested in senior undergraduates and first year graduate el courses in the field of control systems at the electronics and telecommunication engineering department jadavpur university matlab is the most widely used cad software package in universities throughout the world some representative matlab scripts used for solving problems are cluded at the end of each chapter the detailed design steps of fuzzy logic based controller using simulink and matlab has been provided in the book to give the student a head start in this emerging discipline a chapter has been included to deal with nonlinear components and their analysis g matlab and simulink through user defined s functions finally a chapter has been included to deal with the implementation of digital controllers on finite bit computer to bring out the problems associated with digital trollers in view of extensive use of matlab for rapid verification of controller designs some notes for using matlab script m files and function m files are included at the end of the book

proper control of any part of an engineering system requires an overall understanding of the system this volume provides engineers with an accessible introduction to the modeling analysis control instrumentation and design of engineering systems it presents a wide range of analytical techniques computer tools instrumentation details and design methods it also addresses important aspects of laboratory instrumentation and provides practical applications of various models a special chapter is devoted to control system instrumentation pub desc

control systems have come to play an important role in the performance of modern vehicles with regards to meeting goals on low emissions and low fuel consumption to achieve these goals modeling simulation and analysis have become standard tools for the development of control systems in the automotive industry modeling and control of engines and drivelines provides an up to date treatment of the topic from a clear perspective of systems engineering and control systems which are at the core of vehicle design this book has three main goals the first is to provide a thorough understanding of component models as building blocks it has therefore been important to provide measurements from real processes to explain the underlying physics to describe the modeling considerations and to validate the resulting models experimentally second the authors show how the models are used in the current design of control and diagnosis systems these system designs are never used in isolation so the third goal is to provide a complete setting for system integration and evaluation including complete vehicle models together with actual requirements and driving cycle analysis key features covers signals systems and control in modern vehicles covers the basic dynamics of internal combustion engines and drivelines provides a set of standard models and includes examples and case studies covers turbo and super charging and automotive dependability and diagnosis accompanied by a web site hosting example models and problems and solutions modeling and control of engines and drivelines is a comprehensive reference for graduate students and the authors close collaboration with the automotive industry ensures that the knowledge and skills that practicing engineers need when analysing and developing new powertrain systems are also

covered

modeling control and optimization of natural gas processing plants presents the latest on the evolution of the natural gas industry shining a light on the unique challenges plant managers and owners face when looking for ways to optimize plant performance and efficiency including topics such as the various feed gas compositions temperatures pressures and throughput capacities that keep them looking for better decision support tools the book delivers the first reference focused strictly on the fast growing natural gas markets whether you are trying to magnify your plants existing capabilities or are designing a new facility to handle more feedstock options this reference guides you by combining modeling control and optimization strategies with the latest developments within the natural gas industry including the very latest in algorithms software and real world case studies helps users adapt their natural gas plant quickly with optimization strategies and advanced control methods presents real world application for gas process operations with software and algorithm comparisons and practical case studies provides coverage on multivariable control and optimization on existing equipment allows plant managers and owners the tools they need to maximize the value of the natural gas produced

provides students with an understanding of the modeling and practice in power system stability analysis and control design as well as the computational tools used by commercial vendors bringing together wind facts hvdc and several other modern elements this book gives readers everything they need to know about power systems it makes learning complex power system concepts models and dynamics simpler and more efficient while providing modern viewpoints of power system analysis power system modeling computation and control provides students with a new and detailed analysis of voltage stability a simple example illustrating the bcu method of transient stability analysis and one of only a few derivations of the transient synchronous machine model it offers a discussion on reactive power consumption of induction motors during start up to illustrate the low voltage phenomenon observed in urban load centers damping controller

designs using power system stabilizer hvdc systems static var compensator and thyristor controlled series compensation are also examined in addition there are chapters covering flexible ac transmission systems facts including both thyristor and voltage sourced converter technology and wind turbine generation and modeling simplifies the learning of complex power system concepts models and dynamics provides chapters on power flow solution voltage stability simulation methods transient stability small signal stability synchronous machine models steady state and dynamic models excitation systems and power system stabilizer design includes advanced analysis of voltage stability voltage recovery during motor starts facts and their operation damping control design using various control equipment wind turbine models and control contains numerous examples tables figures of block diagrams matlab plots and problems involving real systems written by experienced educators whose previous books and papers are used extensively by the international scientific community power system modeling computation and control is an ideal textbook for graduate students of the subject as well as for power system engineers and control design professionals

fluid catalytic cracking handbook an expert guide to the practical operation design and optimization of fcc units fourth edition enables readers to maximize the profitability and reliability of fluid catalytic cracking operations by covering all stages of fcc including their design operation troubleshooting and optimization it includes valuable chapters on fcc main fractionator and gas plant and process engineering tools that provide engineers with the relevant tools they need to fully optimize processes and operations this book presents technologies and processes that will improve the profitability and reliability of fcc units along with lessons from mr sadeghbeigi s 30 years of field experience the book provides a valuable reference for experienced engineers but is also an ideal reference for those who are developing their skills and knowledge base presents relevant real world examples that enable petrochemical engineers to achieve real term savings contains dedicated chapters on lessons learned from troubleshooting cases carried out by the author includes sections on fcc main fractionator and gas plant covers both si and imperial units throughout

underactuated multibody systems are intriguing mechatronic systems as they posses fewer control inputs than degrees of freedom some examples are modern light weight flexible robots and articulated manipulators with passive joints this book investigates such underactuated multibody systems from an integrated perspective this includes all major steps from the modeling of rigid and flexible multibody systems through nonlinear control theory to optimal system design the underlying theories and techniques from these different fields are presented using a self contained and unified approach and notation system subsequently the book focuses on applications to large multibody systems with multiple degrees of freedom which require a combination of symbolical and numerical procedures finally an integrated optimization based design procedure is proposed whereby both structural and control design are considered concurrently each chapter is supplemented by illustrated examples

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