

GLOBAL
EDITION



Feedback Control of Dynamic Systems

SEVENTH EDITION

Gene F. Franklin • J. David Powell • Abbas Emami-Naeini



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Control Allocation for Spacecraft Under Actuator Faults Qinglei Hu,Bo Li,Bing Xiao,Youmin Zhang,2021-03-13 This book provides a systematical and comprehensive description of some facets of modeling designing analyzing and exploring the control allocation and fault tolerant control problems for over actuated spacecraft attitude control system under actuator failures system uncertainties and disturbances The book intends to provide a unified platform for understanding and applicability of the fault tolerant attitude control and control allocation for different purposes in aerospace engineering and some related fields And it is particularly suited for readers who are interested to learn solutions in spacecraft attitude control system design and related engineering applications *Mathematical Reviews* ,2005 [Fault-Tolerant Attitude Control of Spacecraft](#) Qinglei Hu,Bing Xiao,Bo Li,Youmin Zhang,2021-06-09 Fault Tolerant Attitude Control of Spacecraft presents the fundamentals of spacecraft fault tolerant attitude control systems along with the most recent research and advanced nonlinear control techniques This book gives researchers a self contained guide to the complex tasks of envisaging designing implementing and experimenting by presenting designs for integrated modeling dynamics fault tolerant attitude control and fault reconstruction for spacecraft Specifically the book gives a full literature review and presents preliminaries and mathematical models robust fault tolerant attitude control fault tolerant attitude control with actuator saturation velocity free fault tolerant attitude control finite time fault tolerant attitude tracking control and active fault tolerant attitude contour Finally the book looks at the future of this interesting topic offering readers a one stop solution for those working on fault tolerant attitude control for spacecraft Presents the fundamentals of fault tolerant attitude control systems for spacecraft in one practical solution Gives the latest research and thinking on nonlinear attitude control fault tolerant control and reliable attitude control Brings together concepts in fault control theory fault diagnosis and attitude control for spacecraft Covers advances in theory technological aspects and applications in spacecraft Presents detailed numerical and simulation results to assist engineers Offers a clear systematic reference on fault tolerant control and attitude control for spacecraft

Maximum Principle and Dynamic Programming Viscosity Solution Approach Bing Sun,Bao-Zhu Guo,Zhen-Zhen Tao,2025-08-02 This book is concerned with optimal control problems of dynamical systems described by partial differential equations PDEs The content covers the theory and numerical algorithms starting with open loop control and ending with closed loop control It includes Pontryagin s maximum principle and the Bellman dynamic programming principle based on the notion of viscosity solution The Bellman dynamic programming method can produce the optimal control in feedback form making it more appealing for online implementations and robustness The determination of the optimal feedback control law is of fundamental importance in optimal control and can be argued as the Holy Grail of control theory The book is organized into five chapters Chapter 1 presents necessary mathematical knowledge Chapters 2 and 3 Part 1 focus on the open loop control while Chapter 4 and 5 Part 2 focus on the closed loop control In this monograph we incorporate the notion of

viscosity solution of PDE with dynamic programming approach The dynamic programming viscosity solution DPVS approach is then used to investigate optimal control problems In each problem the optimal feedback law is synthesized and numerically demonstrated The last chapter presents multiple algorithms for the DPVS approach including an upwind finite difference scheme with the convergence proof It is worth noting that the dynamic systems considered are primarily of technical or biologic origin which is a highlight of the book This book is systematic and self contained It can serve the expert as a ready reference for control theory of infinite dimensional systems These chapters taken together would also make a one semester course for graduate with first courses in PDE constrained optimal control

Fuzzy Information and Engineering and Decision Bing-Yuan Cao, 2017-09-15 This book introduces applications of mathematics and fuzzy mathematics in decision science fuzzy geometric programming and fuzzy optimization as well as operations research and management based on 44 research papers presented at three successful conferences 1 The International Conference on Mathematics and Decision Science ICMDs September 12 15 2016 Guangzhou University Guangzhou China www.icodm2020.com 2 Academic Conference on 30th Anniversary of Fuzzy Geometric Programming Advanced by Professor Cao Bingyuan and his 40 education years ACFGPAE July 30 to August 1 2016 Guangzhou University Guangzhou China 3 The third annual meeting of Guangdong Operational Research Society TAMGORS October 22 23 2016 Foshan University Guangdong China The book is a valuable resource for students graduates teachers and other professionals in the field of applied mathematics artificial intelligence and computers fuzzy systems and decision making as well as operations research and management

Feedback Control of Dynamic Systems Gene F. Franklin, J. David Powell, Abbas Emami-Naeini, 2010 This text covers the material that every engineer and most scientists and prospective managers needs to know about feedback control including concepts like stability tracking and robustness Each chapter presents the fundamentals along with comprehensive worked out examples all within a real world context Applied Mechanics Reviews, 1952 Comprehensive Dissertation Index, 1861-1972: Engineering: civil, electrical, and industrial Xerox University Microfilms, 1973 Book Review Index, 1997 Every 3rd issue is a quarterly cumulation Feedback Control of Dynamic Systems PDF eBook, Global Edition Gene F. Franklin, J. Powell, Abbas F. Emami-Naeini, 2015-02-27 For senior level or first year graduate level courses in control analysis and design and related courses within engineering science and management Feedback Control of Dynamic Systems covers the material that every engineer and most scientists and prospective managers needs to know about feedback control including concepts like stability tracking and robustness Each chapter presents the fundamentals along with comprehensive worked out examples all within a real world context and with historical background information The authors also provide case studies with close integration of MATLAB throughout Teaching and Learning Experience This program will provide a better teaching and learning experience for you and your students It will provide An Understandable Introduction to Digital Control This text is devoted to supporting students equally in their need to grasp both traditional and more modern topics of digital control

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Tropical Cyclone Modeling and Prediction: Advances in Model Development and Its

Applications Xuejin Zhang,Robert Rogers,Krishna K. Osuri,Vijay Tallapragada,Zhan Zhang,2025-06-02 Tropical cyclones

TCs can cause billions of dollars in property damage and up to thousands of life losses globally every year In order to mitigate these socioeconomic impacts scientists have strived in developing sophisticated numerical modeling systems to provide better tools for research and forecast communities especially in those coastal countries and regions that are impacted substantially by TCs in the past several decades Recently several accelerated efforts were made by several research and operational centers after tremendous property and life losses by landfall TCs in the North Atlantic the Western North Pacific and the North Indian Ocean basins The modeling systems in regional forecast centers are planning to upgrade to the next generation or make significant advances through those accelerations In this Research Topic the goal is to document the latest developments physics improvements data assimilation holistic forecast systems and their applications Themes include the significant model new features high resolution physics for TC applications data assimilation methodology and observational data impacts forecast experiments model verification and validation Studies on the role of physical processes associated with the boundary layer convection and microphysics radiation land surface processes air sea wave processes are encouraged The model evaluations including quantitative precipitation forecasts and tools and products for TC research and forecasts are welcome as well Novel studies and latest model developments having a research to operation R2O transition possibility will be considered for publication The ultimate goal is to exchange research ideas advances and understanding across the global TC communities We welcome Original Research and Review Articles from development observational numerical modeling and forecasting perspectives on TCs Articles can include but are not limited to the following topics Model development TC vortex initialization algorithm High resolution physics for TC Air sea wave interactions Model tracking and intensity verification Data assimilation methods Observational data impacts Model evaluation tools Model evaluation comparison products for research and forecasts and Novel studies based on new findings and methodology

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Feedback Control of Dynamic Systems, Global Edition Gene F. Franklin,David Powell,Abbas F. Emami-Naeini,2019-05-08

For courses in electrical computing engineering Feedback control fundamentals with context case studies and a focus on design Feedback Control of Dynamic Systems 8th Edition covers the material that every engineer needs to know about feedback control including concepts like stability tracking and robustness Each chapter presents the fundamentals along with comprehensive worked out examples all within a real world context and with historical background provided The text is devoted to supporting students equally in their need to grasp both traditional and more modern topics of digital control and the author s focus on design as a theme early on rather than focusing on analysis first and incorporating design much later An entire chapter is devoted to comprehensive case studies and the 8th Edition has been revised with up to date information along with brand new sections problems and examples 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

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