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Advanced Control of Wheeled Inverted Pendulum Systems

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Advanced Control Of Wheeled Inverted Pendulum Systems

Fuchun Sun, Tianrui Li, Hongbo Li



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Advanced Control of Wheeled Inverted Pendulum Systems Zhijun Li,Chenguang Yang,Liping Fan,2012-07-13 Advanced Control of Wheeled Inverted Pendulum Systems is an orderly presentation of recent ideas for overcoming the complications inherent in the control of wheeled inverted pendulum WIP systems in the presence of uncertain dynamics nonholonomic kinematic constraints as well as underactuated configurations The text leads the reader in a theoretical exploration of problems in kinematics dynamics modeling advanced control design techniques and trajectory generation for WIPs An important concern is how to deal with various uncertainties associated with the nominal model WIPs being characterized by unstable balance and unmodelled dynamics and being subject to time varying external disturbances for which accurate models are hard to come by The book is self contained supplying the reader with everything from mathematical preliminaries and the basic Lagrange Euler based derivation of dynamics equations to various advanced motion control and force control approaches as well as trajectory generation method Although primarily intended for researchers in robotic control Advanced Control of Wheeled Inverted Pendulum Systems will also be useful reading for graduate students studying nonlinear systems more generally

Advanced Control Design with Application to Electromechanical Systems Magdi S. Mahmoud,2018-04-12 Advanced Control Design with Application to Electromechanical Systems represents the continuing effort in the pursuit of analytic theory and rigorous design for robust control methods The book provides an overview of the feedback control systems and their associated definitions with discussions on finite dimension vector spaces mappings and convex analysis In addition a comprehensive treatment of continuous control system design is presented along with an introduction to control design topics pertaining to discrete time systems Other sections introduces linear H1 and H2 theory dissipativity analysis and synthesis and a wide spectrum of models pertaining to electromechanical systems Finally the book examines the theory and mathematical analysis of multiagent systems Researchers on robust control theory and electromechanical systems and graduate students working on robust control will benefit greatly from this book Introduces a coherent and unified framework for studying robust control theory Provides the control theoretic background required to read and contribute to the research literature Presents the main ideas and demonstrations of the major results of robust control theory Includes MATLAB codes to implement during research

Fractional Order Control and Synchronization of Chaotic Systems Ahmad Taher Azar,Sundarapandian Vaidyanathan,Adel Ouannas,2017-02-27 The book reports on the latest advances in and applications of fractional order control and synchronization of chaotic systems explaining the concepts involved in a clear matter of fact style It consists of 30 original contributions written by eminent scientists and active researchers in the field that address theories methods and applications in a number of research areas related to fractional order control and synchronization of chaotic systems such as fractional chaotic systems hyperchaotic systems complex systems fractional order discrete chaotic systems chaos control chaos synchronization jerk circuits fractional chaotic systems with hidden attractors neural network fuzzy logic

controllers behavioral modeling robust and adaptive control sliding mode control different types of synchronization circuit realization of chaotic systems etc In addition to providing readers extensive information on chaos fundamentals fractional calculus fractional differential equations fractional control and stability the book also discusses key applications of fractional order chaotic systems as well as multidisciplinary solutions developed via control modeling As such it offers the perfect reference guide for graduate students researchers and practitioners in the areas of fractional order control systems and fractional order chaotic systems

Advanced Production and Industrial Engineering Pavan Kumar Kankar, 2022-12-15 Things change rapidly in the field of engineering and awareness of innovation in production techniques is essential for those working in the field if they are to utilise the best and most appropriate solutions available This book presents the proceedings of ICAPIE 22 the 7th International Conference on Advanced Production and Industrial Engineering held on 11 and 12 June 2022 in Delhi India The aim of the conference was to explore new windows for discoveries in design materials and manufacturing which have an important role in all fields of scientific growth and to provide an arena for the showcasing of advancements and research endeavours from around the world The 102 peer reviewed and revised papers in this book include a large number of technical papers with rich content describing ground breaking research from various institutes Covering a wide range of topics and promoting the contribution of production and industrial engineering and technology for a sustainable future the book will be of interest to all those working in production and industrial engineering

Information Systems Design and Intelligent Applications Vikrant Bhateja, Bao Le Nguyen, Nhu Gia Nguyen, Suresh Chandra Satapathy, Dac-Nhuong Le, 2018-03-01 The book is a collection of high quality peer reviewed research papers presented at International Conference on Information System Design and Intelligent Applications INDIA 2017 held at Duy Tan University Da Nang Vietnam during 15 17 June 2017 The book covers a wide range of topics of computer science and information technology discipline ranging from image processing database application data mining grid and cloud computing bioinformatics and many others The various intelligent tools like swarm intelligence artificial intelligence evolutionary algorithms bio inspired algorithms have been well applied in different domains for solving various challenging problems

Trends in Advanced Intelligent Control, Optimization and Automation Wojciech Mitkowski, Janusz Kacprzyk, Krzysztof Oprędkiewicz, Paweł Skrzuch, 2017-06-06 This volume contains the proceedings of the KKA 2017 the 19th Polish Control Conference organized by the Department of Automatics and Biomedical Engineering AGH University of Science and Technology in Krak w Poland on June 18 21 2017 under the auspices of the Committee on Automatic Control and Robotics of the Polish Academy of Sciences and the Commission for Engineering Sciences of the Polish Academy of Arts and Sciences Part 1 deals with general issues of modeling and control notably flow modeling and control sliding mode predictive dual etc control In turn Part 2 focuses on optimization estimation and prediction for control Part 3 is concerned with autonomous vehicles while Part 4 addresses applications Part 5 discusses computer methods in control and Part 6 examines fractional

order calculus in the modeling and control of dynamic systems Part 7 focuses on modern robotics Part 8 deals with modeling and identification while Part 9 deals with problems related to security fault detection and diagnostics Part 10 explores intelligent systems in automatic control and Part 11 discusses the use of control tools and techniques in biomedical engineering Lastly Part 12 considers engineering education and teaching with regard to automatic control and robotics

Foundations and Applications of Intelligent Systems Fuchun Sun, Tianrui Li, Hongbo Li, 2013-11-22 These proceedings present technical papers selected from the 2012 International Conference on Intelligent Systems and Knowledge Engineering ISKE 2012 held on December 15-17 in Beijing. The aim of this conference is to bring together experts from different fields of expertise to discuss the state of the art in Intelligent Systems and Knowledge Engineering and to present new findings and perspectives on future developments. The proceedings introduce current scientific and technical advances in the fields of artificial intelligence, machine learning, pattern recognition, data mining, knowledge engineering, information retrieval, information theory, knowledge-based systems, knowledge representation and reasoning, multi-agent systems and natural language processing etc. Furthermore, they include papers on new intelligent computing paradigms which combine new computing methodologies e.g. cloud computing, service computing and pervasive computing with traditional intelligent methods. By presenting new methodologies and practices, the proceedings will benefit both researchers and practitioners who want to utilize intelligent methods in their specific fields. Dr. Fuchun Sun is a professor at the Department of Computer Science Technology, Tsinghua University, China. Dr. Tianrui Li is a professor at the School of Information Science Technology, Southwest Jiaotong University, Chengdu, China. Dr. Hongbo Li also works at the Department of Computer Science Technology, Tsinghua University, China.

Advances in Soft Computing Ildar Batyrshin, Alexander Gelbukh, Grigori Sidorov, 2021-10-20 The two-volume set LNAI 13067 and 13068 constitutes the proceedings of the 20th Mexican International Conference on Artificial Intelligence MICA 2021 held in Mexico City, Mexico, in October 2021. The total of 58 papers presented in these two volumes was carefully reviewed and selected from 129 submissions. The first volume, *Advances in Computational Intelligence*, contains 30 papers structured into three sections: Machine and Deep Learning, Image Processing and Pattern Recognition, Evolutionary and Metaheuristic Algorithms. The second volume, *Advances in Soft Computing*, contains 28 papers structured into two sections: Natural Language Processing, Intelligent Applications and Robotics.

Developments in Advanced Control and Intelligent Automation for Complex Systems Min Wu, Witold Pedrycz, Luefeng Chen, 2021-03-26 This book discusses the developments in the advanced control and intelligent automation for complex systems completed over the last two decades, including the progress in advanced control theory and method, intelligent control and decision making of complex metallurgical processes, intelligent systems and machine learning, intelligent robot systems design and control and prediction and control technology for renewable energy. With the depth and breadth of coverage, this book serves as a useful reference for engineers in the field of automation and complex process control and graduate students interested in

advanced control theory and computational intelligence as well as their applications to the complex industrial processes This book offers an up to date overview of this active research area It provides readers with the state of the art methods for advanced control and intelligent automation for complex systems **Advanced Numerical Simulations in Mechanical Engineering** Kumar, Ashwani,Patil, Pravin P.,Prajapati, Yogesh Kr.,2017-12-01 Recent developments in information processing systems have driven the advancement of numerical simulations in engineering New models and simulations enable better solutions for problem solving and overall process improvement Advanced Numerical Simulations in Mechanical Engineering is a pivotal reference source for the latest research findings on advanced modelling and simulation method adopted in mechanical and mechatronics engineering Featuring extensive coverage on relevant areas such as fuzzy logic controllers finite element analysis and analytical models this publication is an ideal resource for students professional engineers and researchers interested in the application of numerical simulations in mechanical engineering

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