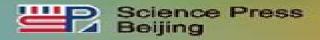
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Nonlinear Estimation and Control of Automotive Drivetrains





Nonlinear Estimation And Control Of Automotive Drivetrains

Sebastian Oberst, Benjamin Halkon, Jinchen Ji, Terry Brown

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Nonlinear Estimation and Control of Automotive Drivetrains Hong Chen, Bingzhao Gao, 2013-12-30 Nonlinear Estimation and Control of Automotive Drivetrains discusses the control problems involved in automotive drivetrains particularly in hydraulic Automatic Transmission AT Dual Clutch Transmission DCT and Automated Manual Transmission AMT Challenging estimation and control problems such as driveline torque estimation and gear shift control are addressed by applying the latest nonlinear control theories including constructive nonlinear control Backstepping Input to State Stable and Model Predictive Control MPC The estimation and control performance is improved while the calibration effort is reduced significantly The book presents many detailed examples of design processes and thus enables the readers to understand how to successfully combine purely theoretical methodologies with actual applications in vehicles The book is intended for researchers PhD students control engineers and automotive engineers Hong Chen is a professor at the State Key Laboratory of Automotive Simulation and Control and the Department of Control Science and Engineering at Jilin University Bingzhao Gao is an associate professor at the State Key Laboratory of Automotive Simulation and Control at Jilin University

Vibration Engineering for a Sustainable Future Sebastian Oberst, Benjamin Halkon, Jinchen Ji, Terry Brown, 2020-12-19 This volume presents the proceedings of the Asia Pacific Vibration Conference APVC 2019 emphasizing work devoted to Vibration Engineering for a Sustainable Future The APVC is one of the larger conferences held biannually with the intention to foster scientific and technical research collaboration among Asia Pacific countries The APVC provides a forum for researchers practitioners and students from but not limited to areas around the Asia Pacific countries in a collegial and stimulating environment to present discuss and disseminate recent advances and new findings on all aspects of vibration and noise their control and utilization All aspects of vibration acoustics vibration and noise control vibration utilization fault diagnosis and monitoring are appropriate for the conference with the focus this year on the vibration aspects in dynamics and noise vibration This 18th edition of the APVC was held in November 2019 in Sydney Australia The previous seventeen conferences have been held in Japan 85 93 07 Korea 87 97 13 China 89 01 11 17 Australia 91 03 Malaysia 95 05 Singapore Model-based Turbocharged Diesel Engine Control and Diagnostics Using 99 New Zealand 09 and Vietnam 15 Nonlinear Sliding Control and Observers Minghui Gao, 1994 Advances in Automotive Control 1995 L. Guzzella, U. Kiencke, 2016-01-07 Automotive Control is a rapidly developing field for both researchers and industrial practitioners. The field itself is wide ranging and includes engine control vehicle dynamics on board diagnosis and vehicle control issues in intelligent vehicle highway systems Leading researchers and industrial practitioners were able to discuss and evaluate current developments and future research directions at the first international IFAC workshop on automotive control This publication contains the papers covering a wide range of topics presented at the workshop Multiple Model Techniques in Automotive Estimation and Control Derek Stanley Caveney, 2004 Driveline Systems of Ground Vehicles Alexandr F.

Andreev, Viachaslau Kabanau, Vladimir Vantsevich, 2010-01-29 With this book Prof Dr Vantsevich brings a tremendous contribution to the field of Automotive Transmission and Driveline Engineering including his innovative methods for optimum driveline synthesis as well as his experience with the development of various hardware solutions from the basic limited slip differentials to the most sophisticated Advances in Automotive Control 2004 (2-volume Set) G Rizzo, L Glielmo, C Pianese, F Vasca, 2005-11-07 Automotive Air Conditioning Quansheng Zhang, Shengbo Eben Li, Kun Deng, 2016-08-10 This book presents research advances in automotive AC systems using an interdisciplinary approach combining both thermal science and automotive engineering It covers a variety of topics such as control strategies optimization algorithms and diagnosis schemes developed for when automotive air condition systems interact with powertrain dynamics In contrast to the rapid advances in the fields of building HVAC and automotive separately an interdisciplinary examination of both areas has long been neglected. The content presented in this book not only reveals opportunities when interaction between on board HVAC and powertrain is considered but also provides new findings to achieve performance improvement using model based **Applied Mechanics Reviews** ,1998 **Advanced Motion Control and Sensing for Intelligent** methodologies **Vehicles** Li Li, Fei-Yue Wang, 2007-11-24 Advanced Motion Control and Sensing for Intelligent Vehicles provides the latest information in intelligent vehicle control sensing and intelligent transportation It addresses the growing need for safe comfortable time and energy efficient modes of transportation with emphasis on the latest key findings current trends and likely future developments in this rapidly expanding field Highlights Discusses individual vehicle dynamics sensory and multiple ground vehicle interactions Includes systematic review of past and current research achievements Presents case studies in cutting edge directions such as vehicle steering motion vehicle vision systems cooperative driving intersection safety and tire pressure monitoring Assesses the likely future developments of this field This book is useful for both practicing engineers and researchers in the automotive industry **Optimal Control of Hybrid Vehicles** Bram de Jager, Thijs van Keulen, John Kessels, 2013-04-05 Optimal Control of Hybrid Vehicles provides a description of power train control for hybrid vehicles The background environmental motivation and control challenges associated with hybrid vehicles are introduced The text includes mathematical models for all relevant components in the hybrid power train The power split problem in hybrid power trains is formally described and several numerical solutions detailed including dynamic programming and a novel solution for state constrained optimal control problems based on the maximum principle Real time implementable strategies that can approximate the optimal solution closely are dealt with in depth Several approaches are discussed and compared including a state of the art strategy which is adaptive for vehicle conditions like velocity and mass Three case studies are included in the book a control strategy for a micro hybrid power train experimental results obtained with a real time strategy implemented in a hybrid electric truck and an analysis of the optimal component sizes for a hybrid power train Optimal Control of Hybrid Vehicles will appeal to academic researchers and graduate students interested in

hybrid vehicle control or in the applications of optimal control Practitioners working in the design of control systems for the automotive industry will also find the ideas propounded in this book of interest **Powertrain Modeling and Engine Torque Estimation Using Nonlinear Observers** Chung-Hung Pan, 1995 **International Conference on Control '91,** 25-28 March 1991 Institution of Electrical Engineers. Computing & Control Division, 1991 **International Conference** on Control '91, 25-28 March 1991 .1991 Application of Control Theory in the Automotive Industry M. A. Advances in Engineering Research and Application Duy Cuong Nguyen, Ngoc Pi Vu, Banh Tien Long, Horst Puta, Kai-Uwe Sattler, 2022-01-12 This book covers the International Conference on Engineering Research and Applications ICERA 2021 which took place at Thai Nguyen University of Technology Thai Nguyen Vietnam on December 1 2 2021 and provided an international forum to disseminate information on latest theories and practices in engineering research and applications The conference focused on original research work in areas including mechanical engineering materials and mechanics of materials mechatronics and micromechatronics automotive engineering electrical and electronics engineering information and communication technology By disseminating the latest advances in the field the Proceedings of ICERA 2021 Advances in Engineering Research and Application helps academics and professionals alike to reshape their thinking on sustainable development Proceedings of the 10th International Conference and Exhibition on Sustainable **Energy and Advanced Materials** Wahyu Purwo Raharjo, Fitrian Imaduddin, Dharu Feby Smaradhana, 2025-09-30 This book gathers the proceedings of the 10th International Conference and Exhibition on Sustainable Energy and Advanced Materials ICE SEAM 2024 held on September 19 20 2024 in Surakarta Indonesia It focuses on a diverse range of subtopics Sustainable and renewable energy energy efficiency energy engineering and management advanced and eco friendly materials and processes environmentally friendly mechanical system design and sustainable and eco friendly vehicle science and technology The content caters to academicians researchers students and practitioners working in the field of sustainable energy systems and advanced materials Stability, Control and Application of Time-Delay Systems Qingbin Gao, Hamid Reza Karimi, 2019-06-27 Stability Control and Application of Time Delay Systems gives a systematic description of these systems It includes adequate designs of integrated modeling and control and frequency characterizations Common themes revolve around creating certain synergies of modeling analysis control computing and applications of time delay systems that achieve robust stability while retaining desired performance quality The book provides innovative insights into the state of the art of time delay systems in both theory and practical aspects It has been edited with an emphasis on presenting constructive theoretical and practical methodological approaches and techniques Unifies existing and emerging concepts concerning time delay dynamical systems Provides a series of the latest results in large delay analysis and multi agent and thermal systems with delays Gives in each chapter numerical and simulation results in order to reflect the engineering practice Automotive Environmental Impact and Safety (Autotech '97) ,1997-03-13 The papers in this

text cover such topics as occupant safety fuels driver safety and vehicle location and fleet management **Optimal** and Robust Scheduling for Networked Control Systems Stefano Longo, Tingli Su, Guido Herrmann, Phil Barber, 2018-09-03 Optimal and Robust Scheduling for Networked Control Systems tackles the problem of integrating system components controllers sensors and actuators in a networked control system It is common practice in industry to solve such problems heuristically because the few theoretical results available are not comprehensive and cannot be readily applied by practitioners This book offers a solution to the deterministic scheduling problem that is based on rigorous control theoretical tools but also addresses practical implementation issues Helping to bridge the gap between control theory and computer science it suggests that the consideration of communication constraints at the design stage will significantly improve the performance of the control system Technical Results Design Techniques and Practical Applications The book brings together well known measures for robust performance as well as fast stochastic algorithms to assist designers in selecting the best network configuration and guaranteeing the speed of offline optimization. The authors propose a unifying framework for modelling NCSs with time triggered communication and present technical results They also introduce design techniques including for the codesign of a controller and communication sequence and for the robust design of a communication sequence for a given controller Case studies explore the use of the FlexRay TDMA and time triggered control area network CAN protocols in an automotive control system Practical Solutions to Your Time Triggered Communication Problems This unique book develops ready to use engineering tools for large scale control system integration with a focus on robustness and performance It emphasizes techniques that are directly applicable to time triggered communication problems in the automotive industry and in avionics robotics and automated manufacturing

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