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Nonlinear System Identification Stephen A. Billings, 2013-07-29 Nonlinear System Identification NARMAX Methods in the Time Frequency and Spatio Temporal Domains describes a comprehensive framework for the identification and analysis of nonlinear dynamic systems in the time frequency and spatio temporal domains This book is written with an emphasis on making the algorithms accessible so that they can be applied and used in practice Includes coverage of The NARMAX nonlinear autoregressive moving average with exogenous inputs model The orthogonal least squares algorithm that allows models to be built term by term where the error reduction ratio reveals the percentage contribution of each model term Statistical and qualitative model validation methods that can be applied to any model class Generalised frequency response functions which provide significant insight into nonlinear behaviours A completely new class of filters that can move split spread and focus energy The response spectrum map and the study of sub harmonic and severely nonlinear systems Algorithms that can track rapid time variation in both linear and nonlinear systems The important class of spatio temporal systems that evolve over both space and time Many case study examples from modelling space weather through identification of a model of the visual processing system of fruit flies to tracking causality in EEG data are all included to demonstrate how easily the methods can be applied in practice and to show the insight that the algorithms reveal even for complex systems NARMAX algorithms provide a fundamentally different approach to nonlinear system identification and signal processing for nonlinear systems NARMAX methods provide models that are transparent which can easily be analysed and which can be used to solve real problems This book is intended for graduates postgraduates and researchers in the sciences and engineering and also for users from other fields who have collected data and who wish to identify models to help to understand the dynamics of their systems

Fuzzy System Identification and Adaptive Control Ruiyun Qi, Gang Tao, Bin Jiang, 2019-06-11 This book provides readers with a systematic and unified framework for identification and adaptive control of Takagi Sugeno T S fuzzy systems Its design techniques help readers applying these powerful tools to solve challenging nonlinear control problems The book embodies a systematic study of fuzzy system identification and control problems using T S fuzzy system tools for both function approximation and feedback control of nonlinear systems Alongside this framework the book also introduces basic concepts of fuzzy sets logic and inference system

discusses important properties of T S fuzzy systems develops offline and online identification algorithms for T S fuzzy systems investigates the various controller structures and corresponding design conditions for adaptive control of continuous time T S fuzzy systems develops adaptive control algorithms for discrete time input output form T S fuzzy systems with much relaxed design conditions and discrete time state space T S fuzzy systems and designs stable parameter adaptation algorithms for both linearly and nonlinearly parameterized T S fuzzy systems The authors address adaptive fault compensation problems for T S fuzzy systems subject to actuator faults They cover a broad spectrum of related technical topics and to develop a substantial set of adaptive nonlinear system control tools Fuzzy System Identification and Adaptive Control helps engineers in the mechanical electrical and aerospace fields to solve complex control design problems The book can be used as a reference for researchers and academics in nonlinear intelligent adaptive and fault tolerant control

Advances in Neural Information Processing Systems 15 Suzanna Becker, Sebastian Thrun, Klaus Obermayer, 2003

Proceedings of the 2002 Neural Information Processing Systems Conference **Adaptive Learning Methods for Nonlinear System Modeling** Danilo Comminiello, Jose C. Principe, 2018-06-11 Adaptive Learning Methods for Nonlinear System Modeling presents some of the recent advances on adaptive algorithms and machine learning methods designed for nonlinear system modeling and identification Real life problems always entail a certain degree of nonlinearity which makes linear models a non optimal choice This book mainly focuses on those methodologies for nonlinear modeling that involve any adaptive learning approaches to process data coming from an unknown nonlinear system By learning from available data such methods aim at estimating the nonlinearity introduced by the unknown system In particular the methods presented in this book are based on online learning approaches which process the data example by example and allow to model even complex nonlinearities e g showing time varying and dynamic behaviors Possible fields of applications of such algorithms includes distributed sensor networks wireless communications channel identification predictive maintenance wind prediction network security vehicular networks active noise control information forensics and security tracking control in mobile robots power systems and nonlinear modeling in big data among many others This book serves as a crucial resource for researchers PhD and post graduate students working in the areas of machine learning signal processing adaptive filtering nonlinear control system identification cooperative systems computational intelligence This book may be also of interest to the industry market and practitioners working with a wide variety of nonlinear systems Presents the key trends and future perspectives in the field of nonlinear signal processing and adaptive learning Introduces novel solutions and improvements over the state of the art methods in the very exciting area of online and adaptive nonlinear identification Helps readers understand important methods that are effective in nonlinear system modelling suggesting the right methodology to address particular issues

Proceedings of 14th International Conference on Electromechanics and Robotics “Zavalishin's Readings”

Andrey Ronzhin, Vladislav Shishlakov, 2019-08-29 This book features selected papers presented at the 14th International

Conference on Electromechanics and Robotics Zavalishin's Readings ER ZR 2019 held in Kursk Russia on April 17-20 2019. The contributions written by professionals, researchers and students cover topics in the field of automatic control systems, electromechanics, electric power engineering and electrical engineering, mechatronics, robotics, automation and vibration technologies. The Zavalishin's Readings conference was established as a tribute to the memory of Dmitry Aleksandrovich Zavalishin (1900-1968), a Russian scientist, corresponding member of the USSR Academy of Sciences and founder of the school of valve energy converters based on electric machines and valve converters energy. The first conference was organized by the Institute of Innovative Technologies in Electromechanics and Robotics at the Saint Petersburg State University of Aerospace Instrumentation in 2006. The 2019 conference was held with the XIII International Scientific and Technical Conference Vibration 2019 and was organized by Saint Petersburg State University of Aerospace Instrumentation (SUAI), Saint Petersburg Institute for Informatics and Automation of the Russian Academy of Sciences (SPIIRAS) and the Southwest State University (SWSU) in cooperation with the Russian Foundation for Basic Research project No 19-08-20021.

System Identification 2003
 Paul Van Den Hof, Bo Wahlberg, Siep Weiland, 2004-06-29. The scope of the symposium covers all major aspects of system identification: experimental modelling, signal processing and adaptive control, ranging from theoretical, methodological and scientific developments to a large variety of engineering application areas. It is the intention of the organizers to promote SYSID 2003 as a meeting place where scientists and engineers from several research communities can meet to discuss issues related to these areas. Relevant topics for the symposium program include: Identification of linear and multivariable systems; identification of nonlinear systems including neural networks; identification of hybrid and distributed systems; Identification for control; experimental modelling in process control; vibration and modal analysis; model validation; monitoring and fault detection; signal processing and communication; parameter estimation and inverse modelling; statistical analysis and uncertainty bounding; adaptive control and data based controller tuning; learning; data mining and Bayesian approaches; sequential Monte Carlo methods including particle filtering; applications in process control systems; motion control systems; robotics; aerospace systems; bioengineering and medical systems; physical measurement systems; automotive systems; econometrics; transportation and communication systems. Provides the latest research on System Identification. Contains contributions written by experts in the field. Part of the IFAC Proceedings Series which provides a comprehensive overview of the major topics in control engineering.

European Control Conference 1993, 1993-06-28. Proceedings of the European Control Conference 1993, Groningen, Netherlands, June 28-July 1, 1993.

FAA/NASA Joint University Program for Air Transportation Research 1993-1994, 1995.

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