

*Simon G. Fabri and Visakan Kadirkamanathan*

# **Functional Adaptive Control**

**An Intelligent Systems Approach**



**Springer**

# Functional Adaptive Control An Intelligent Systems Approach Communications And Control Engineering

**Xin-She Yang**



## **Functional Adaptive Control An Intelligent Systems Approach Communications And Control Engineering:**

*Functional Adaptive Control* Simon G. Fabri, Visakan Kadirkamanathan, 2012-12-06 The field of intelligent control has recently emerged as a response to the challenge of controlling highly complex and uncertain nonlinear systems. It attempts to endow the controller with the key properties of adaptation, learning and autonomy. The field is still immature and there exists a wide scope for the development of new methods that enhance the key properties of intelligent systems and improve the performance in the face of increasingly complex or uncertain conditions. The work reported in this book represents a step in this direction. A number of original neural network based adaptive control designs are introduced for dealing with plants characterized by unknown functions, nonlinearity, multimodal behaviour, randomness and disturbances. The proposed schemes achieve high levels of performance by enhancing the controller's capability for adaptation, stabilization, management of uncertainty and learning. Both deterministic and stochastic plants are considered. In the deterministic case, implementation stability and convergence issues are addressed from the perspective of Lyapunov theory. When compared with other schemes, the methods presented lead to more efficient use of computational storage and improved adaptation for continuous time systems and more global stability results with less prior knowledge in discrete time systems. *Functional Adaptive Control*

Simon G. Fabri, Visakan Kadirkamanathan, 2001-03-01 **Functional Adaptive Control** Simon Fabri, Visakan Kadirkamanathan, 2001-02-28 Unique in its systematic approach to stochastic systems, this book presents a wide range of techniques that lead to novel strategies for effecting intelligent control of complex systems that are typically characterised by uncertainty, nonlinear dynamics, component failure, unpredictable disturbances, multi-modality and high dimensional spaces.

*Model-Based Signal Processing* James V. Candy, 2005-10-27 A unique treatment of signal processing using a model-based perspective. Signal processing is primarily aimed at extracting useful information while rejecting the extraneous from noisy data. If signal levels are high, then basic techniques can be applied. However, low signal levels require using the underlying physics to correct the problem, causing these low levels and extracting the desired information. Model-based signal processing incorporates the physical phenomena, measurements and noise in the form of mathematical models to solve this problem. Not only does the approach enable signal processors to work directly in terms of the problem's physics, instrumentation and uncertainties, but it provides far superior performance over the standard techniques. Model-based signal processing is both a modeler's as well as a signal processor's tool. Model-Based Signal Processing develops the model-based approach in a unified manner and follows it through the text in the algorithms, examples, applications and case studies. The approach, coupled with the hierarchy of physics-based models that the author develops, including linear as well as nonlinear representations, makes it a unique contribution to the field of signal processing. The text includes parametric, e.g., autoregressive or all-pole sinusoidal wave-based and state space models as some of the model sets, with its focus on how they may be used to solve signal processing problems. Special features are provided that assist readers in understanding the material and learning how to

apply their new knowledge to solving real life problems Unified treatment of well known signal processing models including physics based model sets Simple applications demonstrate how the model based approach works while detailed case studies demonstrate problem solutions in their entirety from concept to model development through simulation application to real data and detailed performance analysis Summaries provided with each chapter ensure that readers understand the key points needed to move forward in the text as well as MATLAB r Notes that describe the key commands and toolboxes readily available to perform the algorithms discussed References lead to more in depth coverage of specialized topics Problem sets test readers knowledge and help them put their new skills into practice The author demonstrates how the basic idea of model based signal processing is a highly effective and natural way to solve both basic as well as complex processing problems Designed as a graduate level text this book is also essential reading for practicing signal processing professionals and scientists who will find the variety of case studies to be invaluable An Instructor s Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department

### **Sensor Networks and Signal Processing**

Sheng-Lung Peng,Margarita N. Favorskaya,Han-Chieh Chao,2020-07-16 This book offers a collection of high quality research papers presented at the 2nd International Conference on Sensor Networks and Signal Processing SNSP 2019 held in Taiwan on November 19 22 2019 It presents novel contributions in the areas of sensor and actuator networks wireless networks networking and protocols security and privacy wireless communications distributed algorithms Internet of Things system modeling and performance analysis fault tolerance diagnostics information management data mining and analysis embedded systems design signal theory signal and image processing detection and estimation spectral analysis software developments pattern recognition data processing remote sensing big data machine learning information and coding theory and industrial applications

### **Autonomous Driving Network**

Wenshuan Dang,River Huang,Yijun Yu,Yong Zhang,2024-01-15 Aiming to outline the vision of realizing automated and intelligent communication networks in the era of intelligence this book describes the development history application scenarios theories architectures and key technologies of Huawei s Autonomous Driving Network ADN solution In the book the authors explain the design of the top level architecture hierarchical architecture ANE NetGraph and AI Native NE and key feature architecture distributed AI and endogenous security that underpin Huawei s ADN solution The book delves into various key technologies including trustworthy AI distributed AI digital twin network simulation digitization of knowledge and expertise human machine symbiosis NE endogenous intelligence and endogenous security It also provides an overview of the standards and level evaluation methods defined by industry and standards organizations and uses Huawei s ADN solution as an example to illustrate how to implement AN This book is an essential reference for professionals and researchers who want to gain a deeper understanding of automated and intelligent communication networks and their applications

*The 1995 Goddard Conference on Space Applications of Artificial Intelligence and Emerging Information Technologies* Carl F. Hostetter,1995

### **Scientific and Technical Aerospace**

**Reports** ,1995      *Control and Intelligent Systems* ,2003      *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

**Quantum Computing Models for Cybersecurity and Wireless Communications** Budati Anil Kumar,Singamaneni Kranthi Kumar,Li Xingwang,2025-02-07 The book explores the latest quantum computing research focusing on problems and challenges in the areas of data transmission technology computer algorithms artificial intelligence based devices computer technology and their solutions Future quantum machines will exponentially boost computing power creating new opportunities for improving cybersecurity Both classical and quantum based cyberattacks can be proactively identified and stopped by quantum based cybersecurity before they harm Complex math based problems that support several encryption standards could be quickly solved by using quantum machine learning This comprehensive book examines how quantum machine learning and quantum computing are reshaping cybersecurity addressing emerging challenges It includes in depth illustrations of real world scenarios and actionable strategies for integrating quantum based solutions into existing cybersecurity frameworks A range of topics are examined including quantum secure encryption techniques quantum key distribution and the impact of quantum computing algorithms Additionally it talks about machine learning models and how to use machine learning to solve problems Through its in depth analysis and innovative ideas each chapter provides a compilation of research on cutting edge quantum computer techniques like blockchain quantum machine learning and cybersecurity Audience This book serves as a ready reference for researchers and professionals working in the area of quantum computing models in communications machine learning techniques IoT enabled technologies and various application industries such as finance healthcare transportation and utilities

**Mathematical Reviews** ,2002      *Computational Intelligence and Intelligent Systems* Zhenhua Li,2009-11-03 Volumes CCIS 51 and LNCS 5812 constitute the proceedings of the Fourth International Symposium on Intelligence Computation and Applications ISICA 2009 held in Huangshi China during October 23 25 ISICA 2009 attracted over 300 submissions Through rigorous reviews 58 papers were included in LNCS 5821 and 54 papers were collected in CCIS 51 ISICA conferences are one of the first series of international conferences on computational intelligence that combine elements of learning adaptation evolution and fuzzy logic to create programs as alternative solutions to artificial intelligence

**Intelligent Systems for Automated Learning and Adaptation: Emerging Trends and Applications** Chiong, Raymond,2009-09-30 This volume offers

intriguing applications reviews and additions to the methodology of intelligent computing presenting the emerging trends of state of the art intelligent systems and their practical applications Provided by publisher **American Book Publishing Record** ,2001 *Nature-Inspired Computation and Swarm Intelligence* Xin-She Yang,2020-04-09 Nature inspired computation and swarm intelligence have become popular and effective tools for solving problems in optimization computational intelligence soft computing and data science Recently the literature in the field has expanded rapidly with new algorithms and applications emerging Nature Inspired Computation and Swarm Intelligence Algorithms Theory and Applications is a timely reference giving a comprehensive review of relevant state of the art developments in algorithms theory and applications of nature inspired algorithms and swarm intelligence It reviews and documents the new developments focusing on nature inspired algorithms and their theoretical analysis as well as providing a guide to their implementation The book includes case studies of diverse real world applications balancing explanation of the theory with practical implementation Nature Inspired Computation and Swarm Intelligence Algorithms Theory and Applications is suitable for researchers and graduate students in computer science engineering data science and management science who want a comprehensive review of algorithms theory and implementation within the fields of nature inspired computation and swarm intelligence Introduces nature inspired algorithms and their fundamentals including particle swarm optimization bat algorithm cuckoo search firefly algorithm flower pollination algorithm differential evolution and genetic algorithms as well as multi objective optimization algorithms and others Provides a theoretical foundation and analyses of algorithms including statistical theory and Markov chain theory on the convergence and stability of algorithms dynamical system theory benchmarking of optimization no free lunch theorems and a generalized mathematical framework Includes a diversity of case studies of real world applications feature selection clustering and classification tuning of restricted Boltzmann machines travelling salesman problem classification of white blood cells music generation by artificial intelligence swarm robots neural networks engineering designs and others Machine Intelligence and Smart Systems Shikha Agrawal,Kamlesh Kumar Gupta,Jonathan H. Chan,Jitendra Agrawal,Manish Gupta,2022-05-23 This book is a collection of peer reviewed best selected research papers presented at the Second International Conference on Machine Intelligence and Smart Systems MISS 2021 organized during September 24 25 2021 in Gwalior India The book presents new advances and research results in the fields of machine intelligence artificial intelligence and smart systems It includes main paradigms of machine intelligence algorithms namely 1 neural networks 2 evolutionary computation 3 swarm intelligence 4 fuzzy systems and 5 immunological computation Scientists engineers academicians technology developers researchers students and government officials will find this book useful in handling their complicated real world issues by using machine intelligence methodologies

**Electronics, Communications and Networks** Antonio J. Tallón-Ballesteros,Estefanía Cortés-Ancos,Diego A. López-García,2024-01-15 It is hard to imagine a world without electronic communication networks so dependent have we all

become on the networks which now exist and have become part of the fabric of our daily lives This book presents papers from CECNet 2023 the 13th International Conference on Electronics Communications and Networks held as a hybrid event in person in Macau China and online via Microsoft Teams from 17 20 November 2023 This annual conference provides a comprehensive global forum for experts and participants from academia to exchange ideas and present the results of ongoing research in state of the art areas of electronics technology communications engineering and technology wireless communications engineering and technology and computer engineering and technology A total of 324 submissions were received for the conference and those which qualified by virtue of falling under the scope of the conference topics were exhaustively reviewed by program committee members and peer reviewers taking into account the breadth and depth of the relevant research topics The 101 selected contributions included in this book present innovative original ideas or results of general significance supported by clear and rigorous reasoning and compelling new light in both evidence and method Subjects covered divide broadly into 3 categories electronics technology and VLSI internet technology and signal processing and information communication and communication networks Providing an overview of current research and developments in these rapidly evolving fields the book will be of interest to all those working with digital communications networks

**Application of Intelligent Systems in Multi-modal Information Analytics** Vijayan Sugumaran,Zheng Xu,Huiyu Zhou,2020-07-20 This book presents the proceedings of the 2020 International Conference on Intelligent Systems Applications in Multi modal Information Analytics held in Changzhou China on June 18 19 2020 It provides comprehensive coverage of the latest advances and trends in information technology science and engineering It addresses a number of broad themes including data mining multi modal informatics agent based and multi agent systems for health and education informatics which inspire the development of intelligent information technologies The contributions cover a wide range of topics such as AI applications and innovations in health and education informatics data and knowledge management multi modal application management and web social media mining for multi modal informatics Outlining promising future research directions the book is a valuable resource for students researchers and professionals and a useful reference guide for newcomers to the field

**International Advanced Researches & Engineering Congress 2017 Proceeding Book** Recep HALICIOGLU,Hediye KIRLI AKIN,Yusuf FEDAI,2017-12-29 INTERNATIONAL WORKSHOPS at IAREC 17 This book includes English main and Turkish languages International Workshop on Mechanical Engineering International Workshop on Mechatronics Engineering International Workshop on Energy Systems Engineering International Workshop on Automotive Engineering and Aerospace Engineering International Workshop on Material Engineering International Workshop on Manufacturing Engineering International Workshop on Physics Engineering International Workshop on Electrical and Electronics Engineering International Workshop on Computer Engineering and Software Engineering International Workshop on Chemical Engineering International Workshop on Textile Engineering International Workshop on Architecture

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