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Control, Robotics & Sensors

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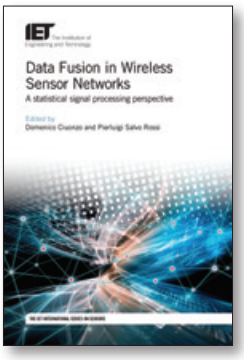
Data Fusion in Wireless Sensor Networks: A statistical signal processing perspective



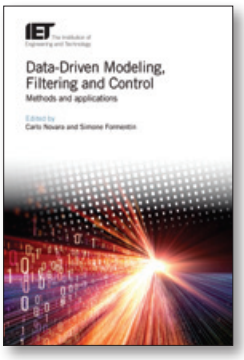
Editors: Domenico Ciuonzo & Peirluigi Salvo Rossi, Network Measurement and Monitoring (NM2) s.r.l, Italy & Norwegian University of Science & Technology, Norway

This essential reference describes the advanced tools required to design state-of-the-art inference algorithms for inference in wireless sensor networks. Written for the signal processing, communications, sensors and information fusion research communities, it is the first book of its kind to cover the emerging area of data fusion in wireless sensor networks. Topics include: sensing model uncertainty; reporting channel uncertainty; distributed inference over graphs; and cross-layer issues. A unique resource for professionals working in wireless sensor networks and related areas.

IET International Book Series on Sensors

2019 / 352pp / £115 / $150
Print PBCE1170 / 978-1-78561-584-9
eBook PBCE117E / 978-1-78561-585-6

Data-Driven Modeling, Filtering and Control: Methods and applications

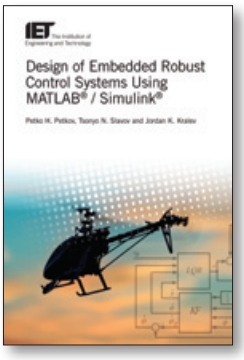


Editors: Carlo Novara & Simone Formentin, Politecnico di Torino, Italy & Politecnico di Milano, Italy

Using important examples, the authors showcase the potential of the latest data-based and data-driven methodologies for filter and control design. They discuss the most important classes of dynamic systems, along with the statistical and set membership analysis and design frameworks. The last section of the book focuses on experimental applications, including control of active suspensions, modelling of wing flutters and identification of Li-ion batteries. Written for researchers and practising engineers in systems and control theory, industrial automation and intelligent control.

2019 / 296pp / £115 / $150
Print PBCE1230 / 978-1-78561-712-6
eBook PBCE123E / 978-1-78561-713-3

Design of Embedded Robust Control Systems Using MATLAB® / Simulink®

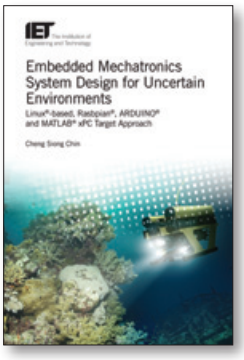


Authors: Petko Hristov Petkov et al., University of Sofia, Bulgaria

This book presents the theoretical and practical aspects of robust control design and implementation using MATLAB® and Simulink®. Combining knowledge from Control System Design and Computer Engineering, it describes the whole design process cycle from uncertainty plant modelling to the embedding of high-order robust controllers in 32-bit DSP and FPGA. It also shows how robust controllers can be implemented in modern digital devices with higher closed-loop performance. Perfect for professionals interested in the design of robust controllers using MATLAB®.

2018 / 536pp / £130 / $170
Print PBCE1130 / 978-1-78561-330-2
eBook PBCE113E / 978-1-78561-331-9

Embedded Mechatronics System Design for Uncertain Environments: Linux®-based, Rasbpian®, ARDUINO® and MATLAB® xPC Target Approach

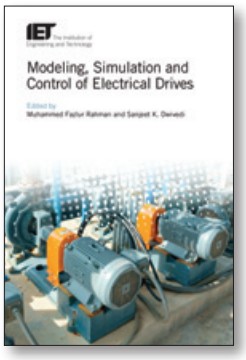


Author: Dr Cheng Siong Chin, Newcastle University, Singapore

Industrial machines, automobiles, airplanes, robots, and machines are among the myriad of possible hosts of embedded systems. The author researches robotic vehicles, especially Underwater Robotic Vehicles (URVs) used for a wide range of applications such as exploring oceans, monitoring environments, and supporting operations in extreme environments. This book has been prepared for those who seek to easily develop embedded systems for control purposes of robotic vehicles. The author proposes new solutions for the prototyping, simulation, testing, and design of real-time systems using standard PC hardware.

2018 / 480pp / £130 / $170
Print PBCE1090 / 978-1-78561-322-7
eBook PBCE109E / 978-1-78561-323-4

Modeling, Simulation and Control of Electrical Drives



Editors: M.F. Rahman & Sanjeet Kumar Dwivedi, University of New South Wales, Australia & Curtin University, Australia

This book provides insights into state-of-the-art control techniques for different types of AC machines (i.e. Induction Motors, Permanent Magnet Synchronous Motors and Permanent Magnet Brushless DC Motors), as well as up-to-date references along with a framework of the different types of AC machines modeling and control algorithms using MATLAB®/Simulink®. Ideal for professional engineers and practitioners in AC drives, and as an advanced textbook for Masters and PhD students working in the control of electric drives.

2019 / 736pp / £145 / $190
Print PBCE1180 / 978-1-78561-587-0
eBook PBCE118E / 978-1-78561-588-7

Open Resonator Microwave Sensor Systems for Industrial Gauging: A practical design approach

Author: Nathan Ida, University of Akron, USA

This book deals with the sensing of sheet products for a variety of properties including dimensions, moisture, electrical attributes, and curing state, using open microwave resonators. The author introduces the ideas and tools needed, and then presents a coherent, entirely practical approach to the design of open resonator microwave sensors. Ideal for design and production engineers in the rubber, paper, fabrics and wood industries as well as academics in electromagnetics, microwave and sensing specialisations.

IET International Book Series on Sensors

2018 / 416pp / £125 / $160
Print PBCE1030 / 978-1-78561-140-7
eBook PBCE103E / 978-1-78561-141-4

Sensors in the Age of the Internet of Things: Technologies and Applications

Editors: Octavian Adrian Postolache & Edward Sazonov, Instituto de Telecomunicacoes, Lisbon, Portugal & University of Alabama, USA

This book focuses on the technologies constituting the Internet of Things from a sensor perspective, and describes connected sensors for smart cities, buildings, transportation, smart ports, energy infrastructure, smart home sensing, emergency management, personalised healthcare, precision agriculture and other applications. Starting at the level of physical sensing, it covers network architecture, Internet connectivity and communication protocols for IoT and cyber security. It concludes with methodologies for the integration and processing of sensor information with a focus on relevant sensors for IoT applications.

IET International Book Series on Sensors

2019 / 328pp / £115 / $150
Print PBCE1220 / 978-1-78561-634-1
eBook PBCE122E / 978-1-78561-635-8

Short-Range Micro-Motion Sensing with Radar Technology

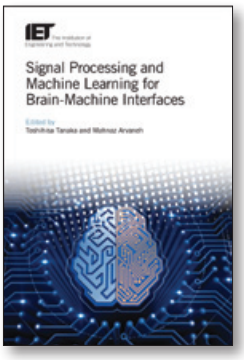
Editors: Changzhan Gu & Jaime Lien, Google Inc., USA

Covering radar sensor hardware, digital signal processing and machine learning, this book introduces the topic of short-range micro-motion sensing using radar and also provides researchers and practitioners with insights into the latest advancements in the area. Perfect for professionals working in RF/microwave technologies, radar signal processing, human-computer interaction and machine learning.

IET International Book Series on Sensors

2019 / 384pp / £120 / $155
Print PBCE1250 / 978-1-78561-760-7
eBook PBCE125E / 978-1-78561-761-4

Signal Processing and Machine Learning for Brain-Machine Interfaces



Editors: Toshihisa Tanaka & Mahnaz Arvaneh, Tokyo University of Agriculture and Technology, Japan & University of Sheffield, UK

This book introduces signal processing and machine learning techniques for Brain Machine Interfacing/Brain Computer Interfacing (BMI/BCI), and their practical and future applications in neuroscience, medicine, and rehabilitation. This is an emerging and challenging technology in engineering, computing, machine learning, neuroscience and medicine. The book will be of interest to researchers, engineers and professionals from all of these areas who need to know more about cutting edge technologies in the field.

2018 / 360pp / £120 / $155
Print **PBCE1140 / 978-1-78561-398-2**
eBook **PBCE114E / 978-1-78561-399-9**

Wearable Exoskeleton Systems: Design, control and applications

Editors: Shaoping Bai et al., Aalborg University, Denmark

This book reports the recent advances and technology breakthroughs in exoskeleton developments in the fields of robotics and mechanical design. Topics covered include mechanism design and control involving close human-robot interaction scenarios; human motion intention detection and support; comfort and ergonomics; and safety regulations for various wearable robot applications. The book will be of interest to engineers and researchers in academia as well as manufacturing companies interested in developing new markets in wearable exoskeleton robotics.

2018 / 408pp / £100 / $160
Print **PBCE1080 / 978-1-78561-302-9**
eBook **PBCE108E / 978-1-78561-303-6**

Swarm Intelligence

Volume 1: Principles, current algorithms and methods
Volume 2: Innovation, new algorithms and methods
Volume 3: Applications

Editor: Ying Tan, Peking University, China

This 3-volume set is a timely and comprehensive collection covering the principles, new developments, innovations and applications of swarm intelligence algorithms.Volume 1 covers the basic principles and current algorithms and methods of well-known swarm intelligence algorithms and efficient improvements; Volume 2 presents front-edge research with novel and newly proposed algorithms and methods; Volume 3 presents real-world applications of swarm intelligence algorithms and related evolutionary algorithms.

Vol 1: 2018 / 664pp / £140 / $180
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eBook **PBCE119F / 978-1-78561-628-0**

Vol 2: 2018 / 544pp / £130 / $170
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Set: 2018 / £300 / $480
Print **PBCE119X / 978-1-78561-633-4**

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to be published in 2020 and 2021

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Brain Signal Processing to Drive Human-Computer Interaction: EEG and eye-gaze interfaces	Kompatsiaris, Kumar & Nikolopoulos (Eds)	£120.00	$155.00	978-1-78561-919-9	978-1-78561-920-5	PBCE129
Energy Harvesting in Wireless Sensor Networks and Internet of Things	Shaikh & Zeadally (Eds)	£115.00	$145.00	978-1-78561-736-2	978-1-78561-737-9	PBCE124
Fault Diagnosis and Fault-tolerant Control of Robotic Systems	Monteriù, Longhi & Freddi (Eds)	£120.00	$155.00	978-1-78561-830-7	978-1-78561-831-4	PBCE126
Ground Penetrating Radar : Improving Sensing and Imaging through Numerical Modeling	Travassos, Pantoja & Ida	£125.00	$160.00	978-1-78561-493-4	978-1-78561-494-1	PBCE115
Imaging Sensors	Yang	£120.00	$155.00	978-1-78561-497-2	978-1-78561-498-9	PBCE116
IoT Technologies in Smart-Cities: From sensors to big data, security and trust	Al-Turjman & Imran (Eds)	£125.00	$160.00	978-1-78561-869-7	978-1-78561-870-3	PBCE128
Sensors, Actuators, and Their Interfaces: A multidisciplinary introduction, 2nd edition	Ida	£145.00	$190.00	978-1-78561-835-2	978-1-78561-836-9	PBCE127
Sensory Systems for Robotic Applications	Dahiya & Cheng (Eds)	£130.00	$170.00	978-1-84919-948-3	978-1-84919-949-0	PBCE097
Transparency for Robots and Autonomous Systems: Fundamentals, technologies and applications	Wortham	£115.00	$150.00	978-1-78561-994-6	978-1-78561-995-3	PBCE130

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Cyber-Physical System Design with Sensor Networking Technologies	Zeadally & Jabbeur (Eds.)	£85.00	$140.00	978-1-84919-824-0	978-1-84919-825-7	PBCE096
Data Fusion in Wireless Sensor Networks: A statistical signal processing perspective	Ciuonzo & Rossi (Eds)	£115.00	$150.00	978-1-78561-584-9	978-1-78561-585-6	PBCE117
Data-Driven Modeling, Filtering and Control: Methods and applications	Novara & Formentin (Eds)	£115.00	$150.00	978-1-78561-712-6	978-1-78561-713-3	PBCE123
Design of Embedded Robust Control Systems Using MATLAB® / Simulink®	Petkov, Slavov & Kralev	£130.00	$170.00	978-1-78561-330-2	978-1-78561-331-9	PBCE113
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Sensors in the Age of the Internet of Things: Technologies and Applications	Postolache, Sazanov & Mukhopadhyay	£115.00	$150.00	978-1-78561-634-1	978-1-78561-635-8	PBCE122
Short-Range Micro-Motion Sensing with Radar Technology	Gu & Lien (Eds)	£120.00	$155.00	978-1-78561-760-7	978-1-78561-761-4	PBCE125
Signal Processing and Machine Learning for Brain-Machine Interfaces	Tanaka & Arvaneh (Eds)	£120.00	$155.00	978-1-78561-398-2	978-1-78561-399-9	PBCE114
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