

IET Books and eBooks

Control, Robotics & Sensors



HIGHLIGHTS

Fault Diagnosis and Fault-tolerant Control of Robotic and Autonomous Systems

Editors: Andrea Monteriù, Università Politecnica delle Marche, Italy; Sauro Longhi, Università Politecnica delle Marche, Italy; Alessandro Freddi, Università Politecnica delle Marche, Italy

Robotic systems have experienced exponential growth thanks to their incredible adaptability. Modern robots require an increasing level of autonomy and the capability to interact with humans. This book addresses the challenges of increasing and ensuring reliability and safety of modern robotic and autonomous systems.

2020 / 350pp / £115 / \$150

Print PBCE1260 / 978-1-78561-830-7

eBook PBCE126E / 978-1-78561-831-4



Imaging and Sensing for Unmanned Aircraft Systems

Volume 1 - Control and Performance
Volume 2 - Deployment and Applications

Editors: Vania V. Estrela, Universidade Federal Fluminense, Brazil; Jude Hemanth, Karunya University (KU), India; Osamu Saotome, Instituto Tecnológico de Aeronáutica (ITA), Brazil; George Nikolakopoulos, Luleå University of Technology (LTU), Sweden; Roberto Sabatini, RMIT, Australia

This two-volume book set explores how sensors and computer vision technologies are used for the navigation, control, stability, reliability, guidance, fault detection, self-maintenance, strategic re-planning and reconfiguration of unmanned aircraft systems (UAS). Volume 1 concentrates on UAS control and performance while Volume 2 focuses on UAS deployment and applications. Chapters are provided by an international panel of leading researchers working in the field.

Vol 1: 2020 / 366pp / £120 / \$155

Print PBCE120A / 978-1-78561-642-6

eBook PBCE120F / 978-1-78561-643-3

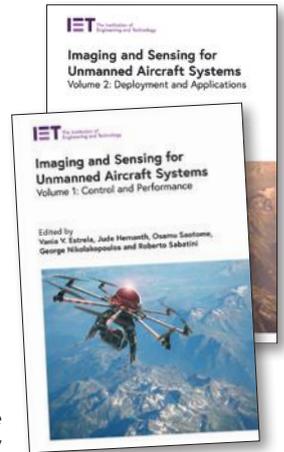
Vol 2: 2020 / 277pp / £110 / \$145

Print PBCE120B / 978-1-78561-644-0

eBook PBCE120G / 978-1-78561-645-7

Set: 2020 / £185 / \$240

Print PBCE120X / 978-1-78561-679-2



Imaging Sensor Technologies and Applications

Editor: Wuqiang Yang, University of Manchester, UK

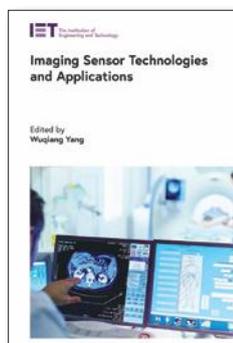
This edited book presents state-of-the-art research on imaging sensors covering a wide frequency range and different sensing modalities and applications.

The IET International Series on Sensors

2020 / 350pp / £130 / \$170

Print PBCE1160 / 978-1-78561-497-2

eBook PBCE116E / 978-1-78561-498-9



IoT Technologies in Smart-Cities: From sensors to big data, security and trust

Editors: Fadi Al-Turjman, Near East University, Turkey; Muhammad Imran, King Saud University (KSU), Saudi Arabia

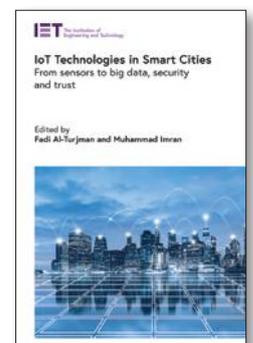
This book focuses on both the design and implementation aspects for smart city and sensing applications that are enabled and supported by IoT paradigms. Attention is also given to data delivery approaches and performance aspects.

The IET International Series on Sensors

2020 / 264pp / £125 / \$160

Print PBCE1280 / 978-1-78561-869-7

eBook PBCE128E / 978-1-78561-870-3



HIGHLIGHTS

Sensors, Actuators, and Their Interfaces: A multidisciplinary introduction

2nd Edition

Author: Nathan Ida, University of Akron, USA

In this revised and expanded second edition, the author looks at sensors and actuators based on a broad area of detection technologies and methods. He takes a general and applications-oriented approach to the topic and makes it discipline-independent to cater for a broad audience. Topics covered include different type of sensors and actuators (temperature, thermal, optical, electric, magnetic, mechanical, acoustic, chemical, radiation, and smart sensors) and their interfaces. The book contains numerous examples and problem sets as well as useful appendices.

The IET International Series on Sensors

2020 / 928pp / £145 / \$190

Print PBCE1270 / 978-1-78561-835-2

eBook PBCE127E / 978-1-78561-836-9



Signal Processing to Drive Human-Computer Interaction: EEG and eye-controlled interfaces

Editors: Ioannis Kompatsiaris, Information Technologies Institute (ITI), Greece; Chandan Kumar, Institute for Web Science and Technologies, Koblenz, Germany; Spiros Nikolopoulos, Information Technologies Institute (ITI), Greece

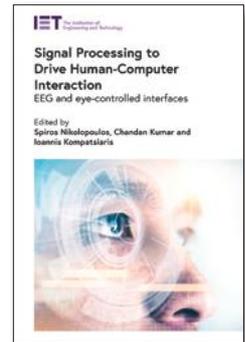
In this book, the contributors show how brain-signal processing can be used to drive a human-computer interface (HCI) using processing results from a single modality or a combination. They present concrete usage scenarios and applications in multimedia interfaces, drawing on a wide range of examples covering communications and healthcare.

The IET International Series on Sensors

2020 / 312pp / £115 / \$150

Print PBCE1290 / 978-1-78561-919-9

eBook PBCE129E / 978-1-78561-920-5



Systems Engineering for Ethical Autonomous Systems

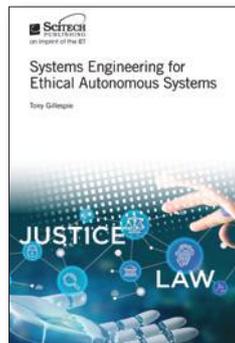
Author: Tony Gillespie, University College London, UK

The transfer of responsibility for decisions and actions from humans to machines presents difficult problems for all those concerned with new concepts, their development and use. This book gives practical help by discussing the issues in the context of product design, and gives a methodology to solve them.

2019 / 512pp / £130 / \$170

Print SBRA5170 / 978-1-78561-372-2

eBook SBRA517E / 978-1-78561-373-9



Transparency for Robots and Autonomous Systems: Fundamentals, technologies and applications

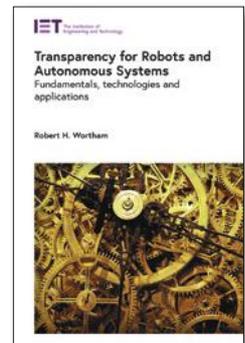
Author: Robert Wortham, University of Bath, UK

Based on scientific understanding and empirical evidence of how humans understand and interact with robotic and autonomous systems, this book reviews the concerns that have been raised around the deployment of AI and robots in human society, and the potential for disruption and harm. The author explains why transparency ought to be a fundamental design consideration for Human Computer Interaction (HCI) and artificial intelligent systems.

2020 / 240pp / £110 / \$145

Print PBCE1300 / 978-1-78561-994-6

eBook PBCE130E / 978-1-78561-995-3



FORTHCOMING - to be published in 2021 and 2022

Title	Author(s)/Editor(s)	Price (£)	Price (\$)	ISBN	eISBN	Product code
Energy Harvesting in Wireless Sensor Networks and Internet of Things ¹	Shaikh & Zeaddally (Eds)	£115	\$145	978-1-78561-736-2	978-1-78561-737-9	PBCE124
Ground Penetrating Radar : Improving Sensing and Imaging through Numerical Modeling	Travassos, Pantoja & Ida	£125	\$160	978-1-78561-493-4	978-1-78561-494-1	PBCE115
Sensory Systems for Robotic Applications ¹	Dahiya, Cheng & Ozioko (Eds)	£130	\$170	978-1-84919-948-3	978-1-84919-949-0	PBCE097
Space Robotics and Autonomous Systems: Technologies, advances and applications	Gao (Ed)	£120	\$155	978-1-83953-225-2	978-1-83953-226-9	PBCE131

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Fault Diagnosis and Fault-tolerant Control of Robotic and Autonomous Systems	Monteriù, Longhi & Freddi (Eds)	£115	\$150	978-1-78561-830-7	978-1-78561-831-4	PBCE126	2020
Imaging and Sensing for Unmanned Aerial Vehicles (2-volume set)	Estrela, Hemanth, Saotomo, Sabatini & Nikolakopoulos (Eds)	£230	\$300	978-1-78561-679-2	N/A	PBCE120X	2020
Imaging and Sensing for Unmanned Aerial Vehicles: Volume 1 - Control and Performance	Estrela, Hemanth, Saotomo, Sabatini & Nikolakopoulos (Eds)	£120	\$155	978-1-78561-642-6	978-1-78561-643-3	PBCE120A	2020
Imaging and Sensing for Unmanned Aerial Vehicles: Volume 2. Deployment and Applications	Estrela, Hemanth, Saotomo, Sabatini & Nikolakopoulos (Eds)	£110	\$145	978-1-78561-644-0	978-1-78561-645-7	PBCE120B	2020
Imaging Sensor Technologies and Applications	Yang (Ed)	£130	\$170	978-1-78561-497-2	978-1-78561-498-9	PBCE116	2020
IoT Technologies in Smart-Cities: From sensors to big data, security and trust ¹	Al-Turjman & Imran (Eds)	£125	\$160	978-1-78561-869-7	978-1-78561-870-3	PBCE128	2020
Sensors, Actuators, and Their Interfaces: A multidisciplinary introduction. 2nd edition ¹	Ida	£145	\$190	978-1-78561-835-2	978-1-78561-836-9	PBCE127	2020
Signal Processing to Drive Human-Computer Interaction: EEG and eye-controlled interfaces ¹	Nikolopoulos, Kumar & Kompatsiaris (Eds)	£115	\$150	978-1-78561-919-9	978-1-78561-920-5	PBCE129	2020
Transparency for Robots and Autonomous Systems: Fundamentals, technologies and applications	Wortham	£110	\$145	978-1-78561-994-6	978-1-78561-995-3	PBCE130	2020
Data-Driven Modeling, Filtering and Control: Methods and applications	Novara & Formentin (Eds)	£115	\$150	978-1-78561-712-6	978-1-78561-713-3	PBCE123	2019
Data Fusion in Wireless Sensor Networks: A statistical signal processing perspective ¹	Ciuonzo & Rossi (Eds)	£115	\$150	978-1-78561-584-9	978-1-78561-585-6	PBCE117	2019
Modeling, Simulation and Control of Electrical Drives	Rahman & Dwivedi (Eds)	£145	\$190	978-1-78561-587-0	978-1-78561-588-7	PBCE118	2019
Sensors in the Age of the Internet of Things: Technologies and Applications ¹	Postolache, Sazanov & Mukhopadhyay (Eds)	£115	\$150	978-1-78561-634-1	978-1-78561-635-8	PBCE122	2019

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Short-Range Micro-Motion Sensing with Radar Technology ¹	Gu & Lien (Eds)	£120	\$155	978-1-78561-760-7	978-1-78561-761-4	PBCE125	2019
Systems Engineering for Ethical Autonomous Systems	Gillespie	£130	\$170	978-1-78561-372-2	978-1-78561-373-9	SBRA517	2019
Design of Embedded Robust Control Systems Using MATLAB® / Simulink®	Petkov, Slavov & Kralev	£130	\$170	978-1-78561-330-2	978-1-78561-331-9	PBCE113	2018
Embedded Mechatronics System Design for Uncertain Environments	Chin	£130	\$170	978-1-78561-322-7	978-1-78561-323-4	PBCE109	2018
Integrated Fault Diagnosis and Control Design of Linear Complex Systems	Davoodi, Meskin & Khorasani	£110	\$145	978-1-78561-705-8	978-1-78561-706-5	PBCE121	2018
Motion-Induced Eddy Current Techniques for Non-Destructive Testing and Evaluation ¹	Brauer, Ziolkowski, Ulig, Zec, Weise & Carlstedt	£120	\$155	978-1-78561-215-2	978-1-78561-216-9	PBCE106	2018
Open Resonator Microwave Sensor Systems for Industrial Gauging: A practical design approach ¹	Ida	£125	\$160	978-1-78561-140-7	978-1-78561-141-4	PBCE103	2018
Signal Processing and Machine Learning for Brain-Machine Interfaces	Tanaka & Arvaneh (Eds)	£120	\$155	978-1-78561-398-2	978-1-78561-399-9	PBCE114	2018
Swarm Intelligence (3-volume set)	Tan (Ed)	£300	\$480	978-1-78561-633-4	N/A	PBCE119X	2018
Swarm Intelligence: Volume 1: Principles, current algorithms and methods	Tan (Ed)	£140	\$180	978-1-78561-627-3	978-1-78561-628-0	PBCE119A	2018
Swarm Intelligence: Volume 2: Innovation, new algorithms and methods	Tan (Ed)	£130	\$170	978-1-78561-629-7	978-1-78561-630-3	PBCE119B	2018
Swarm Intelligence: Volume 3: Applications	Tan (Ed)	£145	\$190	978-1-78561-631-0	978-1-78561-632-7	PBCE119C	2018
Wearable Exoskeleton Systems: Design, control and applications	Bai, Virk & Sugar (Eds)	£100	\$160	978-1-78561-302-9	978-1-78561-303-6	PBCE108	2018
Control of Mechatronic Systems	Guvenc, Guvenc, Demirel & Emirler	£85	\$135	978-1-78561-144-5	978-1-78561-145-2	PBCE104	2017
Flexible Robot Manipulators: Modelling, simulation and control. 2nd Edition	Tokhi & Azad	£120	\$190	978-1-84919-583-6	978-1-84919-584-3	PBCE086	2017
RFID Protocol Design and Optimization for the Internet of Things	Liu, Shahzad, Liu & Li	£100	\$160	978-1-78561-332-6	978-1-78561-333-3	PBCE112	2017
The Inverted Pendulum in Control Theory and Robotics: From theory to new innovations	Boubaker & Iriarte (Eds)	£100	\$160	978-1-78561-320-3	978-1-78561-321-0	PBCE111	2017
Cyber-Physical System Design with Sensor Networking Technologies	Zeadally & Jabbeur (Eds)	£85	\$140	978-1-84919-824-0	978-1-84919-825-7	PBCE096	2016
Mechatronic Hands: Prosthetic and robotic Design	Chappell	£105	\$170	978-1-78561-154-4	978-1-78561-155-1	PBCE105	2016
Organic Sensors: Materials and applications	Garcia-Breijo, Pérez & Cosseddu (Eds)	£105	\$170	978-1-84919-985-8	978-1-84919-986-5	PBCE100	2016
Practical Robotics and Mechatronics: Marine, space and medical Applications	Yamamoto	£95	\$150	978-1-84919-968-1	978-1-84919-969-8	PBCE099	2016
Recent Trends in Sliding Mode Control	Fridman, Barbot & Plestan (Eds)	£120	\$190	978-1-78561-076-9	978-1-78561-077-6	PBCE102	2016
Solved Problems in Dynamical Systems and Control	Tenreiro-Machado, Galhano, Lopes & Valerio	£50	\$80	978-1-78561-174-2	978-1-78561-175-9	PBCE107	2016

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Denmans Electrical - <https://www.denmans.co.uk/>
Edmundson's Electrical - <http://www.edmundson-electrical.co.uk/>
Rapid Electronics - <https://www.rapidonline.com/>
Rexel UK - <https://www.rexel.co.uk/uki/>
RS Components - <https://uk.rs-online.com/>

LIBRARY SUPPLY

Gardners Books - <https://www.gardners.com/>
Proquest Oasis - <https://oasis.proquest.com/>

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