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Healthcare Technologies



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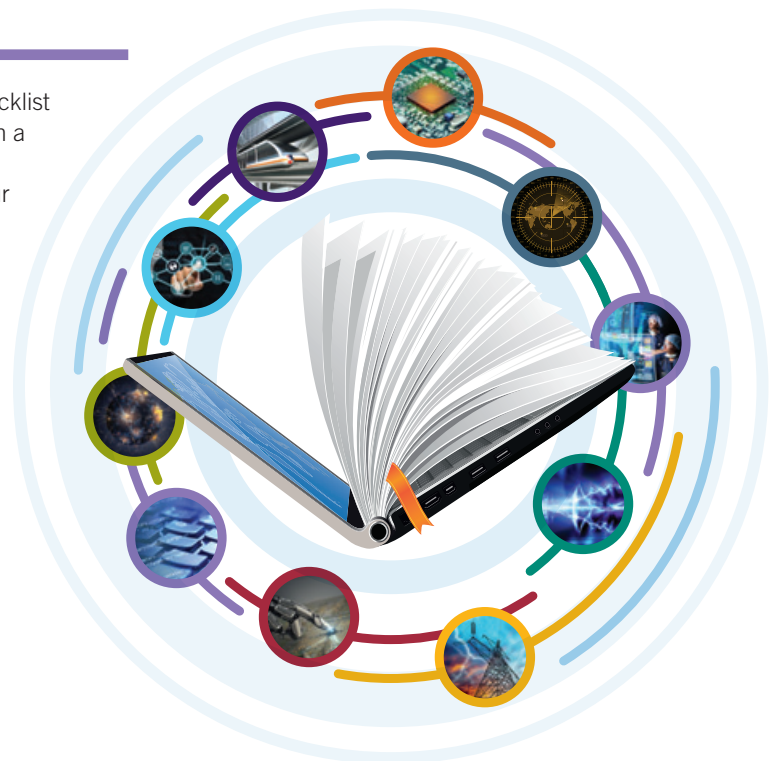
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IET Frontlist Top-Up (2019)	60

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NEW

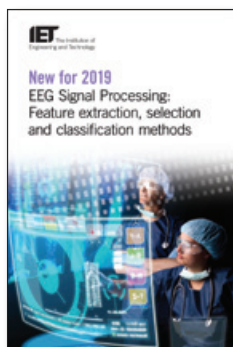
EEG Signal Processing: Feature extraction, selection and classification methods

Editor: Wai Yie LEONG
Taylor's University, Malaysia

This book presents state of the art aspects of EEG signal processing methods used for feature extraction, feature selection and feature classification to discriminate among several mental tasks. It emphasizes advanced strategies, case studies, clinical practices and applications such as EEG for meditation, auditory selective attention, sleep apnoea; person authentication; handedness detection, Parkinson's disease, motor imagery, smart air travel support and brain signal classification.

2019 | 350pp | £120 • \$155

Hardback | PBHE0160 | 978-1-78561-370-8
eBook | PBHE016E | 978-1-78561-371-5



NEW

Handbook of Cybersecurity for e-Health

Editors: Bill Buchanan & Chaloner Chute
Edinburgh Napier University, UK

In this title, a team of top experts address cyber security for e-Health technologies and systems. It examines the need for better security and privacy infrastructure, outlining methods and policies for working with sensitive data. The authors focus on the latest methods and visionary work within health and social care for cyber security, making it vital reading for professionals and researchers in healthcare technologies and security, professionals in public health and law, healthcare policy developers and government decision makers.

IET Book Series on e-Health Technologies

2019 | 500pp | £130 • \$170

Hardback | PBHE0180 | 978-1-78561-764-5
eBook | PBHE018E | 978-1-78561-765-2



NEW

Neurotechnology: Methods, advances and applications

Editors: Victor Hugo C. de Albuquerque et al.
University of Fortaleza, Brazil

This one-stop reference on neurotechnology (the integration of technology and neuroscience) covers everything from tools and methods to advances, applications and future directions. The authors present fast, accurate and reliable tools and methods to help professionals make better decisions, reduce subjective errors, and develop better diagnoses. Topics covered include neuroengineering; neurorehabilitation; neurorobotics, neurophotronics; image analysis and processing for neuroscience, virtual and augmented reality in neuroscience; and much more. Ideal for researchers and practitioners in neurotechnology and allied fields.

IET Book Series on e-Health Technologies

2019 | 350pp | £120 • \$155

Hardback | PBHE0190 | 978-1-78561-813-0
eBook | PBHE019E | 978-1-78561-814-7



NEW

Patient-centered Healthcare Technology: The way to better health

Editors: Leonard Goldschmidt & Rona Margaret Relova
Stanford University, USA & Stanford University, USA

The authors explore the rapidly growing area of healthcare research around the introduction of ICT and robotics technologies. The book discusses innovations designed to make individuals more proactive to promote better healthcare and looks at ways to improve systematic access to care, and to produce better monitoring/detecting of physiological metrics. Topics covered include multimedia patient education and video games for health, telemedicine, web-based databases, and user interfaces for remote professionals and patients, advances in computerized medical records and much more.

IET Book Series on e-Health Technologies

2019 | 250pp | £110 • \$145

Hardback | PBHE0170 | 978-1-78561-565-8
eBook | PBHE017E | 978-1-78561-566-5



NEW

Security and Privacy of Electronic Healthcare Records: Concepts, Paradigms and Solutions

Editors: Sudeep Tanwar et al,
Nirma University, India

Gathering international contributions, this book is the first “how-to” guide addressing privacy and security for Electronic Health Records (EHRs): Who can access EHR information? How can users and healthcare staff view EHR information and make sure it is correct? How is the information protected from loss, theft and hacking? What should users and healthcare staff do if they think the information has been compromised? The team of authors present a detailed framework for security and privacy in EHRs, as well as comparative case studies for privacy preservation, scalability, and healthcare legislation.

The IET Book Series on e-Health Technologies

2019 | 450pp | £125 • \$160

Hardback | PBHE0200 | 978-1-78561-898-7
eBook | PBHE020E | 978-1-78561-899-4



NEW

Wearable Technologies and Wireless Body Sensor Networks for Healthcare

Editors: Fernando José Velez & Fardin Derogarian Miyandoab
Universidade da Beira Interior, Portugal

This book is dedicated to the use of sensor devices, smart textiles and other wearable technologies applied to smart sensing in healthcare. The book includes discussions on activity recognition, RF propagation and channel measurement. They also cover modelling, medium access and control sub-layer protocols, cognitive radio, textile materials and security aspects. Energy harvesting within wearable solutions is also considered. Ideal for researchers and advanced students working in wearable technologies and wireless body sensor networks, especially those with a focus on healthcare applications.

The IET Book Series on e-Health Technologies

2019 | 460pp | £125 • \$165

Hardback | PBHE0110 | 978-1-78561-217-6
eBook | PBHE011E | 978-1-78561-218-3



NEW

Engineering High Quality Medical Software: Regulations, standards, methodologies and tools for certification

Author: Antonio Coronato
National Research Council of Italy, Italy

This one-stop reference focuses on high-confidence medical software in the growing field of e-health, telecare services and health technology. It covers the development of methodologies and engineering tasks together with standards and regulations for medical software. Key topics covered include configuration, design, verification and validation, risk management, testing and maintenance. This book is written for research-focused engineers, scientists and practitioners who focus on healthcare software and e-health platforms and technologies.

The IET Book Series on e-Health Technologies

2018 | 296pp | £100 • \$160

Hardback | PBHE0120 | 978-1-78561-248-0
eBook | PBHE012E | 978-1-78561-249-7



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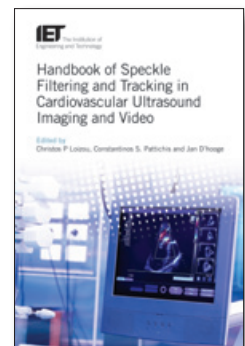
Handbook of Speckle Filtering and Tracking in Cardiovascular Ultrasound Imaging and Video

Editors: Christos P. Loizou et al.
Cyprus University of Technology, Cyprus

This is the first book to combine speckle imaging and video filtering and tracking, and their applications and to provide different levels of material to researchers interested in developing imaging and video systems with better quality by limiting the corruption of speckle noise in their systems. Topics covered include: Physics of speckle noise; Despeckle filtering (linear, nonlinear, and wavelet); Speckle Tracking; Block Matching; Strain Calculation and Analysis; Segmentation; and Texture Analysis.

2018 | 704pp | £130 • \$210

Hardback | PBHE0130 | 978-1-78561-290-9
eBook | PBHE013E | 978-1-78561-291-6



NEW

Semiconductor Lasers and Diode-based Light Sources for Biophotonics

Editors: Peter E. Andersen & Paul Michael Petersen

Technical University of Denmark, Denmark

From a team of international experts in the field, this reference takes readers from the fundamentals to the technologies and applications of bio-optics and biophotonics. It covers recent advances in semiconductor materials, visible and NIR lasers, LEDs, blue lasers, quantum cascade lasers, SDLs and their photochemical applications, near-IR imaging, Raman spectroscopy, and optical coherence tomography. Ideal for researchers and practitioners in medical optics, medical imaging, biophotonics, applied optics, and semiconductor and laser science.

2018 | 600pp | £140 • \$180

Hardback | PBHE0070 | 978-1-78561-272-5

eBook | PBHE007E | 978-1-78561-273-2



NEW

Value-based Learning Healthcare Systems: Integrative modeling and simulation

Authors: Bernard P. Zeigler et al.

University of Arizona, USA

This book presents an innovative, unique and holistic approach to modeling and simulation approaches in healthcare management. From system architecture to modeling methodology, this book shows how to improve patient health and costs of care via the design and implementation of an efficient infrastructure. The framework, algorithms and methods are evaluated in real community environments. Researchers and professionals in health informatics, technology and policy will find this book invaluable.

The IET Book Series on e-Health Technologies

2018 | 408pp | £125 • \$165

Hardback | PBHE0150 | 978-1-78561-326-5

eBook | PBHE015E | 978-1-78561-327-2



Enhanced Living Environments: From models to technologies

Editors: Rossitza Ivanova Goleva et al.

Technical University of Sofia, Bulgaria

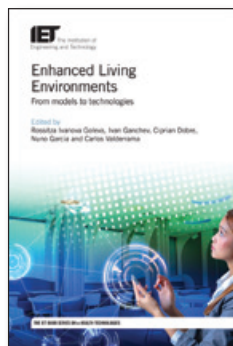
This book presents state-of-the-art technological solutions and supporting systems such as resource and data management, fault tolerance, security, monitoring and control. The book's editors are part of The Enhanced Living Environments (ELE) project, which promotes the provision of infrastructures and services for autonomous living via the seamless integration of ICT within homes and residences. The book offers a coherent and realistic image of architectures, techniques, protocols, and cloud-based solutions related to ELE and to Ambient Assisted Living (AAL).

The IET Book Series on e-Health Technologies

2017 | 408pp | £105 • \$170

Hardback | PBHE0100 | 978-1-78561-211-4

eBook | PBHE010E | 978-1-78561-212-1



Human Monitoring, Smart Health and Assisted Living: Techniques and technologies

Editors: Sauro Longhi et al.

Università Politecnica delle Marche, Italy

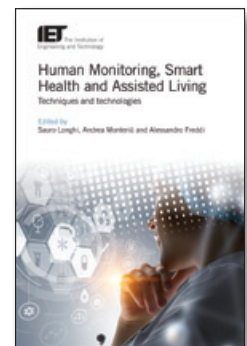
This book explores the use of techniques and technologies within ICT for the improvement of human quality of life - encompassing patient monitoring, data analysis and assistive services. Also discussed are the future challenges to develop effective and efficient healthcare and assistive systems for our current and future society. The book offers an interdisciplinary approach to the study of human monitoring, smart health and assisted living, under a unifying point of view to improve Quality of Life Technology (QoLT).

The IET Book Series on e-Health Technologies

2017 | 240pp | £95 • \$155

Hardback | PBHE0090 | 978-1-78561-150-6

eBook | PBHE009E | 978-1-78561-151-3



Portable Biosensors and Point-of-Care Systems

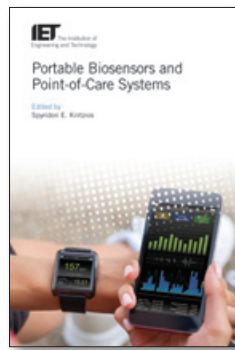
Editor: Spyridon E. Kintzios
Agricultural University of Athens, Greece

With views from international experts providing a variety of perspectives, this book describes the principles, design and applications of a new generation of analytical and diagnostic biomedical devices, characterised by their very small size, ease of use, multi-analytical capabilities and speed to provide handheld and mobile point-of-care (POC) diagnostics. It covers topics such as the history, development, latest research and applications of portable biosensors, ranging from the support of primary healthcare to food and environmental safety screening.

2017 | 384pp | £131 • \$210

Hardback | PBHE0030 | 978-1-84919-962-9

eBook | PBHE003E | 978-1-84919-963-6



Soft Robots for Healthcare Applications: Design, modelling and control

Authors: Shane Xie et al.
The University of Auckland, New Zealand

This book presents a systematic investigation of the design, modelling and control of soft robots operated by pneumatic muscle actuators (PMAs). It includes a thorough review of the research in the field, and new insights into emerging technologies and developments for use in soft robots for healthcare. It also demonstrates applications of mechatronics to provide better clinical rehabilitation services. This book will provide biomedical engineering and robotics professionals and students with the fundamental mechatronics engineering knowledge to analyse and design new soft devices.

2017 | 240pp | £95 • \$155

Hardback | PBHE0140 | 978-1-78561-311-1

eBook | PBHE014E | 978-1-78561-312-8



Other available titles:

Title	Author(s)/Editor(s)	Format	Pub date	Price (£)	Price (\$)	ISBN	Product Code
Nanobiosensors for Personalized and Onsite Biomedical Diagnosis	Chandra (ed.)	Hardback	2016	110	185	978-1-84919-950-6	PBHE0010
Machine Learning for Healthcare Technologies	Clifton (ed.)	Hardback	2016	100	160	978-1-84919-978-0	PBHE0020
Biomedical Nanomaterials: From design to implementation	Webster and Yazici (eds)	Hardback	2016	110	180	978-1-84919-964-3	PBHE0040
Active and Assisted Living: Technologies and applications	Florez-Revuelta and Chaaraoui (eds)	Hardback	2016	116	180	978-1-84919-987-2	PBHE0060

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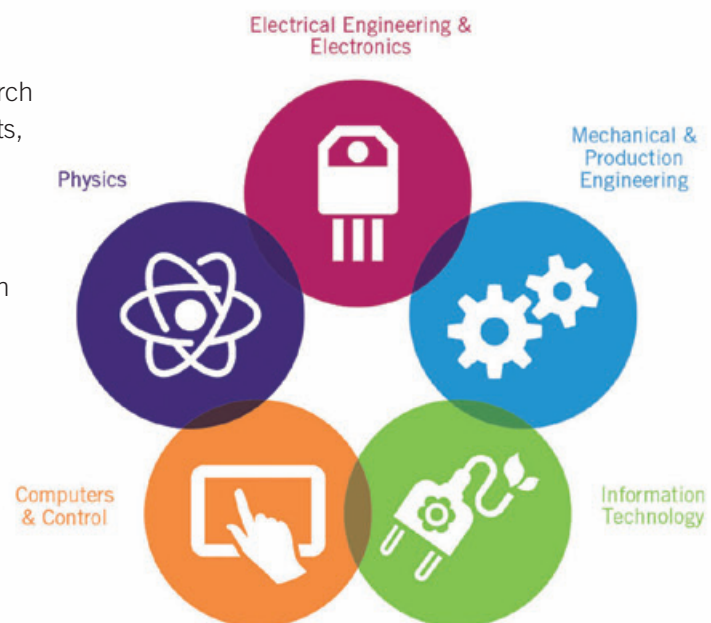
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