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With the increased adoption of RFID (Radio Frequency Identification) across multiple industries, new research opportunities have arisen among many academic and



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communities who are currently interested in maximizing the practice potential of this technology and in minimizing all its potential risks. Aiming at providing an outstanding survey of recent advances in RFID technology, this book brings together interesting research

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RFID and innovative ideas from scholars and researchers worldwide.

Current Trends and Challenges in RFID offers important insights into: RF/RFID Background, RFID Tag/Antennas, RFID Readers, RFID Protocols and Algorithms, RFID Applications and Solutions.

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Comprehensive enough,  
the present book is  
invaluable to engineers,  
scholars, graduate  
students, industrial and  
technology insiders, as  
well as engineering and  
technology aficionados.

This volume presents  
the proceedings of the  
joint conference of the  
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Conference (EMBECC) and the Nordic-Baltic Conference on Biomedical Engineering and Medical Physics (NBC), held in Tampere, Finland, in June 2017. The proceedings present all traditional biomedical engineering areas, but also highlight new emerging fields, such as tissue engineering,

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bioinformatics,  
biosensing,  
neurotechnology,  
additive manufacturing  
technologies for  
medicine and biology,  
and bioimaging, to  
name a few. Moreover,  
it emphasizes the role of  
education, translational  
research, and  
commercialization.

Due to progress in the  
*Page 21/43*

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development of  
communication systems,  
it is now possible to  
develop low-cost  
wearable  
communication systems.  
A wearable antenna is  
meant to be a part of the  
clothing or close to the  
body and used for  
communication  
purposes, which include  
tracking and navigation,  
mobile computing and

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public safety. Examples include smartwatches (with integrated Bluetooth antennas), glasses (such as Google Glass with Wi-Fi and GPS antennas), GoPro action cameras (with Wi-Fi and Bluetooth antennas), etc. They are increasingly common in consumer electronics and for healthcare and medical applications.

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However, the

development of  
compact, efficient

wearable antennas is

one of the major  
challenges in the

development of  
wearable

communication and  
medical systems.

Technologies such as  
printed compact

antennas and

miniaturization



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techniques have been developed to create efficient, small wearable antennas which are the main objective of this book. Each chapter covers enough mathematical detail and explanations to enable electrical, electromagnetic and biomedical engineers and students and scientists from all areas

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to follow and understand the topics presented. New topics and design methods are presented for the first time in the area of wearable antennas, metamaterial antennas and fractal antennas.

The book covers wearable antennas, RF measurements techniques and measured results in the

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vicinity of the human body, setups and design considerations. The wearable antennas and devices presented in this book were analyzed by using HFSS and ADS 3D full-wave electromagnetics software. Explores wearable medical systems and antennas Explains the design and development of

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Explores wearable  
reconfigurable antennas  
for communication and  
medical applications  
Discusses new types of  
metamaterial antennas  
and artificial magnetic  
conductors (AMC)  
Reviews textile  
antennas Dr. Albert  
Sabban holds a PhD in  
Electrical Engineering

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from the University of Colorado at Boulder, USA (1991), and an MBA from the Faculty of Management, Haifa University, Israel (2005). He is currently a Senior Lecturer and researcher at the Department of Electrical and Electronic Engineering at Kinneret and Ort Braude Engineering Colleges.

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This book explains how UHF tags and readers communicate wirelessly. It gives an understanding of what limits the read range of a tag, how to increase it (and why that might result in breaking the law), and the practical things that need to be addressed when designing and

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Implementing RFID technology. Avoiding heavy math but giving breadth of coverage with the right amount of detail, it is an ideal introduction to radio communications for engineers who need insight into how tags and readers work. New to this edition: •

Examples of near-metal antenna techniques •

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Discussion of the wakeup challenge for battery-assisted tags, with a BAT architecture example • Latest development of protocols: EPC Gen 1.2.0 • Update 18000-6 discussion with battery-assisted tags, sensor tags, Manchester tags and wakeup provisions Named a 2012 Notable Computer Book for



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Computer Systems  
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The only book to give an understanding of radio communications, the underlying technology for radio frequency identification (RFID) Praised for its readability and clarity, it balances breadth and depth of coverage New edition includes latest

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developments in chip  
technology, antennas  
and protocols

Radio-frequency identification (RFID) is one of the modern names that is becoming increasingly popular, as a result of many years of researches and investigations. Powerful hardware and software tools have contributed,

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and still do, to place the radio-frequency identification as a popular and widely used technology, from large corporations to individuals, and custom applications. Although RFID offers many advantages over other technologies, it is essential to be aware of its limitations.

Therefore, it will be

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possible to overcome  
the limitations and to  
increase its applications.

As an example, cost,  
safety, security,  
transmissions formats,  
and international  
standards are important  
merit figures of  
continuous  
improvement. In this  
book, we present  
important proposals that  
will certainly contribute

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to the evolution of  
RFID. Theoretical and  
practical aspects are  
presented and discussed  
by the authors, and thus  
we invite everyone for a  
pleasant reading.

Radio Frequency  
Identification (RFID), a  
method of remotely  
storing and receiving  
data using devices  
called RFID tags, brings

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many real business benefits to today world's organizations. Over the years, RFID research has resulted in many concrete achievements and also contributed to the creation of communities that bring scientists and engineers together with users. This book includes valuable research studies of the experienced scientists in

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the field of RFID, including most recent developments. The book offers new insights, solutions and ideas for the design of efficient RFID architectures and applications. While not pretending to be comprehensive, its wide coverage may be appropriate not only for RFID novices, but also for engineers,

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researchers, industry personnel, and all possible candidates to produce new and valuable results in RFID domain.

Many companies have asked suppliers to begin using RFID (radio frequency identification) tags by 2006 RFID allows pallets and products to be scanned



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at a greater distance and with less effort than barcode scanning, offering superior supply-chain management efficiencies This unique plain-English resource explains RFID and shows CIOs, warehouse managers, and supply-chain managers how to implement RFID tagging in products and deploy RFID scanning

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at a warehouse or  
distribution center  
Covers the business case  
for RFID, pilot  
programs, timelines and  
strategies for site  
assessments and  
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