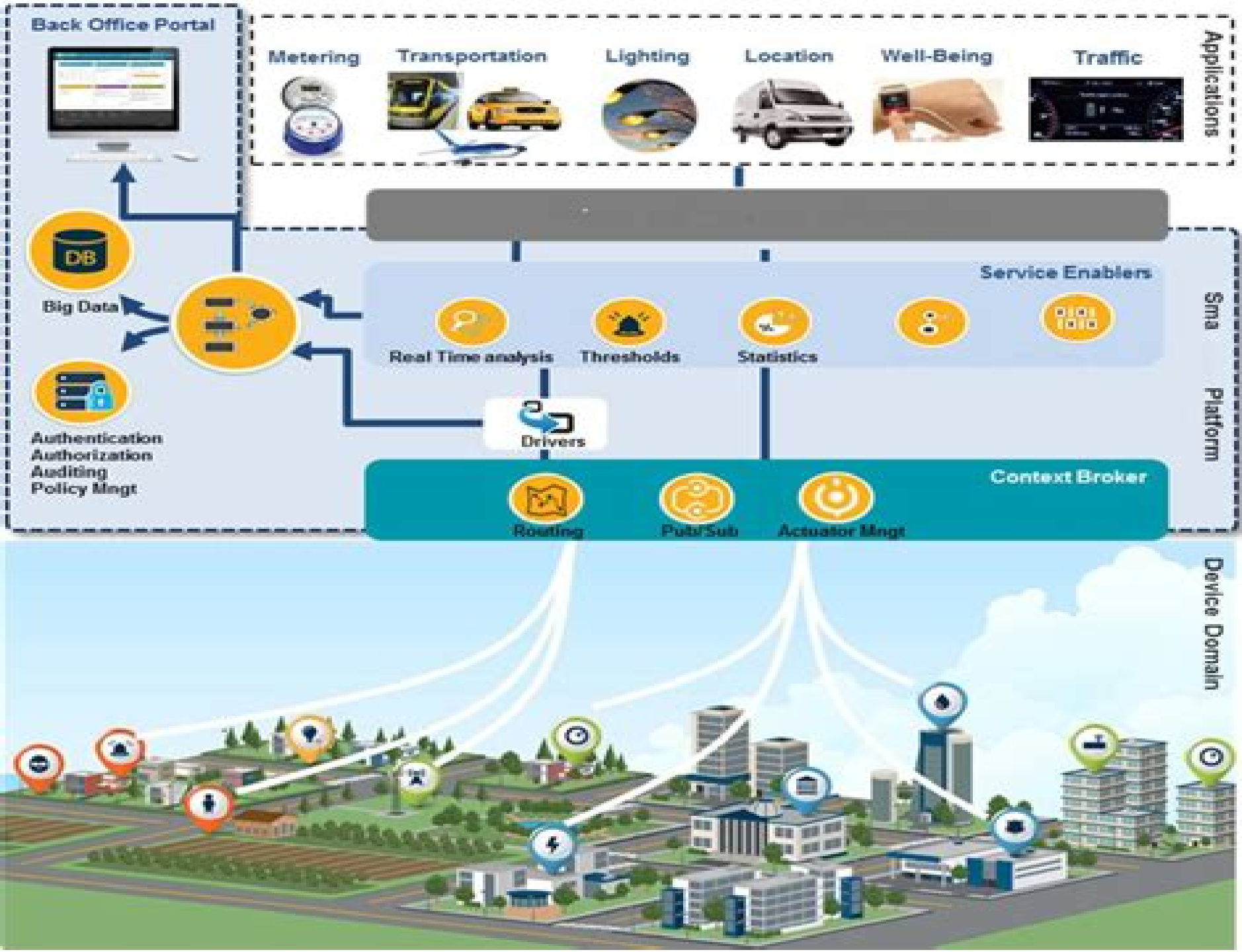




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Domenico Formica, Emiliano Schena



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Wireless Communication and Network - Proceedings of 2015 International Workshop (iwwcn2015) Akira Namatame, 2015-11-30 This book is a collection of all papers presented at the 2015 International Workshop on Wireless Communication and Network IWWCN 2015 which was held on August 21-23, 2015 in Kunming Yunnan China. The book provides cutting edge development and significant contributions to all major fields of wireless communication and network. The book will benefit global researchers and practitioners in the field. Remote Sensing Technology Applications in Forestry and REDD+ Kim Calders, Inge Jonckheere, Joanne Nightingale, Mikko Vastaranta, 2020-03-17 Advances in close range and remote sensing technologies are driving innovations in forest resource assessments and monitoring on varying scales. Data acquired with airborne and spaceborne platforms provide higher spatial resolution, more frequent coverage and more spectral information. Recent developments in ground based sensors have advanced 3D measurements, low cost permanent systems and community based monitoring of forests. The UNFCCC REDD mechanism has advanced the remote sensing community and the development of forest geospatial products that can be used by countries for the international reporting and national forest monitoring. However, an urgent need remains to better understand the options and limitations of remote and close range sensing techniques in the field of forest degradation and forest change. Therefore, we invite scientists working on remote sensing technologies, close range sensing and field data to contribute to this Special Issue. Topics of interest include: 1) novel remote sensing applications that can meet the needs of forest resource information and REDD MRV; 2) case studies of applying remote sensing data for REDD MRV; 3) timeseries algorithms and methodologies for forest resource assessment on different spatial scales varying from the tree to the national level; and 4) novel close range sensing applications that can support sustainable forestry and REDD MRV. We particularly welcome submissions on data fusion. **Antenna and Sensor Technologies in Modern Medical Applications** Yahya Rahmat-Samii, Erdem Topsakal, 2021-02-09 A guide to the theory and recent development in the medical use of antenna technology. Antenna and Sensor Technologies in Modern Medical Applications offers a comprehensive review of the theoretical background, design and the latest developments in the application of antenna technology. Written by two experts in the field, the book presents the most recent research in the burgeoning field of wireless medical telemetry and sensing that covers both wearable and implantable antenna and sensor technologies. The authors review the integrated devices that include various types of sensors wired within a wearable garment that can be paired with external devices. The text covers important developments in sensor integrated clothing that are synonymous with athletic apparel with built-in electronics. Information on implantable devices is also covered. The book explores technologies that utilize both inductive coupling and far field propagation. These include minimally invasive microwave ablation antennas, wireless targeted drug delivery and much more. This important book covers recent developments in wireless medical telemetry. Reviews the theory and design of in vitro and in vivo testing. Explores emerging

technologies in 2D and 3D printing of antenna sensor fabrication Includes a chapter with an annotated list of the most comprehensive and important references in the field Written for students of engineering and antenna and sensor engineers

Antenna and Sensor Technologies in Modern Medical Applications is an essential guide to understanding human body interaction with antennas and sensors

Transactions on Intelligent Welding Manufacturing Shanben Chen,Yuming Zhang,Zhili Feng,2020-01-11 The primary aim of this volume is to provide researchers and engineers from both academic and industry with up to date coverage of new results in the field of robotic welding intelligent systems and automation The book is mainly based on papers selected from the 2019 International Workshop on Intelligentized Welding Manufacturing IWIWM 2019 in USA The articles show that the intelligentized welding manufacturing IWM is becoming an inevitable trend with the intelligentized robotic welding as the key technology The volume is divided into four logical parts Intelligent Techniques for Robotic Welding Sensing of Arc Welding Processing Modeling and Intelligent Control of Welding Processing as well as Intelligent Control and its Applications in Engineering

Smart Sensors for Healthcare and Medical Applications Domenico Formica,Emiliano Schena,2021-09-01 This book focuses on new sensing technologies measurement techniques and their applications in medicine and healthcare Specifically the book briefly describes the potential of smart sensors in the aforementioned applications collecting 24 articles selected and published in the Special Issue Smart Sensors for Healthcare and Medical Applications We proposed this topic being aware of the pivotal role that smart sensors can play in the improvement of healthcare services in both acute and chronic conditions as well as in prevention for a healthy life and active aging The articles selected in this book cover a variety of topics related to the design validation and application of smart sensors to healthcare

Intelligent Communication Technologies and Applications Roumiana Kountcheva,Kazumi Nakamatsu,Srikanta Patnaik,2025-09-30 This book gathers selected papers presented at the International Conference on Artificial Intelligence and Communication Technologies ICAICT 2025 held at Jiangmen China during June 2025 The proceedings is focused on the newest methods and algorithms in smart wireless communications in the areas of remote sensing and machine learning intelligent image and data processing health systems and security intelligent teaching applications and many others

Sensor Technologies for Civil Infrastructures Jerome P. Lynch,Hoon Sohn,Ming L. Wang,2022-07-19 Sensor Technologies for Civil Infrastructure Volume 2 Applications in Structural Health Monitoring Second Edition provides an overview of sensor applications and a new section on future and emerging technologies Part one is made up of case studies in assessing and monitoring specific structures such as bridges towers buildings dams tunnels pipelines and roads The new edition also includes sensing solutions for assessing and monitoring of naval systems Part two reviews emerging technologies for sensing and data analysis including diagnostic solutions for assessing and monitoring sensors unmanned aerial systems and UAV application in post hazard event reconnaissance and site assessment Includes case studies in assessing structures such as bridges buildings super tall towers dams tunnels wind turbines railroad tracks nuclear

power plants offshore structures naval systems levees and pipelines Reviews future and emerging technologies and techniques including unmanned aerial systems LIDAR and ultrasonic and infrared sensing Describes latest emerging techniques in data analysis such as diagnostic solutions for assessing and monitoring sensors and big data analysis **3S**

Technology Applications in Meteorology Shuanggen Jin, 2023-10-19 Spatial information technology and its integration such as remote sensing geographic information systems GIS and global navigation satellite systems GNSS known as 3S technology have been extensively utilized in managing and monitoring natural disasters This book illustrates the 3S integrated applications in the field of meteorology and promotes the role of 3S in developing precise and intelligent meteorology It presents the principles of 3S technology and the methods for monitoring different meteorological disasters and hazards as well as their application progress The case studies from the United States Japan China and Europe were conducted to help all countries understand the 3S technology functions in handling and monitoring severe meteorological hazards FEATURES Presents integral observations from GNSS GIS and remote sensing in estimating and understanding meteorological changes Explains how to monitor and retrieve atmospheric parameter changes using GNSS and remote sensing Shows three dimensional modelling and evaluations of meteorological variation processing based on GIS Helps meteorologists develop and use space air ground integrated observations for meteorological applications Illustrates the practices in monitoring meteorological hazards using space information techniques and case studies This book is intended for academics researchers and postgraduate students who specialize in geomatics atmospheric science and meteorology as well as scientists who work in remote sensing and meteorology and professionals who deal with meteorological hazards

Enabling the Internet of Things Muhammad Azhar Iqbal, Sajjad Hussain, Huanlai Xing, Muhammad Ali Imran, 2020-12-10 LEARN MORE ABOUT FOUNDATIONAL AND ADVANCED TOPICS IN INTERNET OF THINGS TECHNOLOGY WITH THIS ALL IN ONE GUIDE Enabling the Internet of Things Fundamentals Design and Applications delivers a comprehensive starting point for anyone hoping to understand the fundamentals and design of Internet of Things IoT systems The book's distinguished academics and authors offer readers an opportunity to understand IoT concepts via programming in an abstract way Readers will learn about IoT fundamentals hardware and software components IoT protocol stacks security IoT applications and implementations as well as the challenges and potential solutions that lie ahead Readers will learn about the social aspects of IoT systems as well as receive an introduction to the Blockly Programming Language IoT Microcontrollers IoT Microprocessors systems on a chip and IoT Gateway Architecture The book also provides implementation of simple code examples in Packet Tracer increasing the usefulness and practicality of the book Enabling the Internet of Things examines a wide variety of other essential topics including The fundamentals of IoT including its evolution distinctions definitions vision enabling technologies and building blocks An elaboration of the sensing principles of IoT and the essentials of wireless sensor networks A detailed examination of the IoT protocol stack for communications An analysis of the security challenges and

threats faced by users of IoT devices as well as the countermeasures that can be used to fight them from the perception layer to the application layer Perfect as a supplementary text for undergraduate students taking computer science or electrical engineering courses Enabling the Internet of Things also belongs on the bookshelves of industry professionals and researchers who regularly work with and on the Internet of Things and who seek a better understanding of its foundational and advanced topics

Mobile Sensing in Psychology Matthias R. Mehl, Michael Eid, Cornelia Wrzus, Gabriella M. Harari, Ulrich W. Ebner-Priemer, 2023-10-06 How can large scale real time and real world data on people s behaviors interactions and environments improve psychological measurement or lead to customized psychological interventions Written expressly for social and behavioral scientists this cutting edge handbook describes the key concepts and tools of mobile sensing and explains how to plan and conduct a mobile sensing study Renowned experts address the whats whys and how tos of collecting big data using smartphones and other wearables and explore which research questions can best be addressed with these tools Modern statistical methods for analyzing mobile sensing data are described for example dynamic structural equation modeling network modeling and machine learning including deep neural networks The book includes best practice research examples of applications in clinical psychology aging neuroscience health emotions relationships personality the workplace and other areas Key methodological challenges and ethical privacy issues are highlighted throughout

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