

Sensors in Intelligent Buildings

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Sensors
Applications

Volume 2

Sensors Applications Sensors In Intelligent Buildings Vol

Henry Baltes,W. Göpel,J. Hesse



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Smart Buildings Digitalization, Two Volume Set O.V. Gnana Swathika,K. Karthikeyan,Sanjeevikumar

Padmanaban,2022-05-27 A smart building is the state of art in building with features that facilitates informed decision making based on the available data through smart metering and IoT sensors This set provides useful information for developing smart buildings including significant improvement of energy efficiency implementation of operational improvements and targeting sustainable environment to create an effective customer experience It includes case studies from industrial results which provide cost effective solutions and integrates the digital SCADA solution Describes complete implication of smart buildings via industrial commercial and community platforms Systematically defines energy efficient buildings employing power consumption optimization techniques with inclusion of renewable energy sources Covers data centre and cyber security with excellent data storage features for smart buildings Includes systematic and detailed strategies for building air conditioning and lighting Details smart building security propulsion This set is aimed at graduate students researchers and professionals in building systems architectural and electrical engineering Advanced Control Systems for

Electric Drives Adel Merabet,2020-12-07 This book provides extensive information about advanced control techniques in electric drives Multiple control and estimation methods are studied for position and speed tracking in different drives Artificial intelligence tools such as fuzzy logic and neural networks are used for specific applications using electric drives

Sensors in Household Appliances Guido Tschulena,Andreas Lahrmann,2006-03-06 Taken as a whole this series covers all major fields of application for commercial sensors as well as their manufacturing techniques and major types As such the series does not treat bulk sensors but rather places strong emphasis on microsensors microsystems and integrated electronic sensor packages Each of the individual volumes is tailored to the needs and queries of readers from the relevant branch of industry A competent and comprehensive survey of current and future sensors applied in electronic household devices Engineers and scientists will find here reports of an increase in product safety efficiency and consumer comfort coupled with a decrease in power consumption and water wastewater The book also looks at the customer appeal of advanced intelligent appliances showing the heightened need for comprehensive information on their potentials and limitations *IoT System*

Design Alice James,Avishkar Seth,Subhas Chandra Mukhopadhyay,2021-09-25 This book presents a step by step design approach to develop and implement an IoT system starting from sensor interfacing to embedded processor wireless communication uploading measured data to cloud including data visualization along with machine learnings and artificial intelligence The book will be extremely useful towards a hands on approach of designing and fabricating an IoT system especially for upper undergraduate master and PhD students researchers engineers and practitioners *Intelligent Wireless*

Sensor Networks and the Internet of Things Bhanu Chander,Anoop Benet Nirmala,Koppala Guravaiah,G. Kumaravelan,2024-06-12 The edited book Intelligent Wireless Sensor Networks and Internet of Things Algorithms

Methodologies and Applications is intended to discuss the progression of recent as well as future generation technologies for WSNs and IoTs applications through Artificial Intelligence AI Machine Learning ML and Deep Learning DL In general computing time is obviously increased when the massive data is required from sensor nodes in WSN s the novel technologies such as 5G and 6G provides enough bandwidth for large data transmissions however unbalanced links faces the novel constraints on the geographical topology of the sensor networks Above and beyond data transmission congestion and data queue still happen in the WSNs This book Addresses the complete functional framework workflow in WSN and IoT domains using AI ML and DL models Explores basic and high level concepts of WSN security and routing protocols thus serving as a manual for those in the research field as the beginners to understand both basic and advanced aspects sensors IoT with ML DL applications in real world related technology Based on the latest technologies such as 5G 6G and covering the major challenges issues and advances of protocols and applications in wireless system Explores intelligent route discovering identification of research problems and its implications to the real world Explains concepts of IoT communication protocols intelligent sensors statistics and exploratory data analytics computational intelligence machine learning and Deep learning algorithms for betterment of the smarter humanity Explores intelligent data processing deep learning frameworks and multi agent systems in IoT enabled WSN system This book demonstrates and discovers the objectives goals challenges and related solutions in advanced AI ML and DL approaches This book is for graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering computer engineering and information technology

Sensors for Safety and Process Control in Hydrogen Technologies Thomas Hübert,Lois Boon-Brett,William Buttner,2018-10-09 Understand Select and Design Sensors for Hydrogen Based Applications The use of hydrogen generated from renewable energy sources is expected to become an essential component of a low carbon environmentally friendly energy supply spurring the worldwide development of hydrogen technologies Sensors for Safety and Process Control in Hydrogen Technologies provides practical expert driven information on modern sensors for hydrogen and other gases as well as physical parameters essential for safety and process control in hydrogen technologies It illustrates how sensing technologies can ensure the safe and efficient implementation of the emerging global hydrogen market The book explains the various facets of sensor technologies including practical aspects relevant in hydrogen technologies It presents a comprehensive and up to date account of the theory physical and chemical principles design and implementations of sensors in hydrogen technologies The authors also offer guidance on the development of new sensors based on the analysis of the capabilities and limitations of existing sensors with respect to current performance requirements Suitable for both technical and non technical personnel the book provides a balance between detailed descriptions and simple explanations It gives invaluable insight into the role sensors play as key enabling devices for both control and safety in established and emerging hydrogen technologies Smart Grids as Cyber Physical Systems, 2 Volume Set O. V. Gnana Swathika,K. Karthikeyan,P.

Sanjeevikumar,2024-04-29 Smart Grids as Cyber Physical Systems a new two volume set from Wiley Scrivener provides a comprehensive overview of the fundamental security of supervisory control and data acquisition SCADA systems offering clarity on specific operating and security issues that may arise that deteriorate the overall operation and efficiency of smart grid systems It also provides techniques to monitor and protect systems as well as aids for designing a threat free system This title discusses how artificial intelligence AI may be extensively deployed in the prediction of energy generation electric grid related line loss prediction load forecasting and for predicting equipment failure prevention It also discusses power generation systems building service systems and explores advances in machine learning artificial neural networks fuzzy logic genetic algorithms and hybrid mechanisms Additionally we will explore research contribution of experts in CPS infrastructure systems incorporating sustainability by embedding computing and communication in day to day smart grid applications This book will be of immense use to practitioners in industries focusing on adaptive configuration and optimization in smart grid systems Through case studies it offers a rigorous introduction to the theoretical foundations techniques and practical solutions CPS offers Building CPS with effective communication control intelligence and security is discussed from societal and research perspectives and a forum for researchers and practitioners to exchange ideas and achieve progress in CPS is provided by highlighting applications advances and research challenges This book offers a comprehensive look at ICS cyber threats attacks metrics risk situational awareness intrusion detection and security testing providing a valuable reference set for current system owners who wish to configure and operate their ICSs securely

Proceedings of the XV International symposium Symorg 2016 Ondrej Jaško,Sanja Marinković,2016-06-03

Applications of Artificial Intelligence in 5G and Internet of Things Vinod M. Kapse,Lalit Garg,Pavan Kumar Shukla,Varadraj Gurupur,Amit Krishna Dwivedi,2025-04-30 This is the proceedings of the 1st International Conference on Applications of AI in 5G and IoT ICAAI5GI2024 It brings together ground breaking research and practical insights into integrating Artificial Intelligence within 5G and the Internet of Things IoT This compilation highlights the latest advancements and innovative solutions emerging at the intersection of AI 5G and IoT technologies It also delves into a wide array of topics including the role of AI in enhancing 5G network efficiency the development of intelligent IoT devices and the creation of smart environments powered by these cutting edge technologies It further showcases key findings on AI driven applications in 5G for seamless communication improved connectivity and advanced data processing techniques along with IoT solutions for smart cities industrial automation healthcare and beyond It would be a valuable read for researchers engineers and professionals in AI 5G IoT and related fields It serves as an essential resource for those seeking to stay at the forefront of technological advancements in these rapidly evolving domains *The Role of AI in Enhancing IoT-Cloud Applications* Ambika Nagaraj,2023-10-04 This book explores the dynamic intersection of three cutting edge technologies Artificial Intelligence AI Internet of Things IoT and Cloud Computing and their profound impact on diverse domains

Beginning with an introduction to AI and its challenges it delves into IoT applications in fields like transportation industry 4 0 healthcare and agriculture The subsequent chapter explores AI in the cloud covering areas such as banking e commerce smart cities healthcare and robotics Another section investigates the integration of AI and IoT Cloud discussing applications like smart meters smart cities smart agriculture smart healthcare and smart industry Challenges like data privacy and security are examined and the future direction of these technologies including fog computing and quantum computing is explored The book concludes with use cases that highlight the real world applications of these transformative technologies across various sectors Each chapter is also supplemented with a list of scholarly references for advanced readers The book is intended primarily as a resource for students in information technology and technology courses And as a secondary resource for industry professionals who want to learn about these technologies in the context of digital transform **Smart City**

Networks Stamatina Th. Rassia, Panos M. Pardalos, 2017-10-04 This book both analyzes and synthesizes new cutting edge theories and methods for future design implementations in smart cities through interdisciplinary synergizing of architecture technology and the Internet of Things IoT Implementation of IoT enables the collection and data exchange of objects embedded with electronics software sensors and network connectivity Recently IoT practices have moved into uniquely identifiable objects that are able to transfer data directly into networks This book features new technologically advanced ideas highlighting properties of smart future city networks Chapter contributors include theorists computer scientists mathematicians and interdisciplinary planners who currently work on identifying theories essential elements and practices where the IoT can impact the formation of smart cities and sustainability via optimization network analyses data mining mathematical modeling and engineering Moreover this book includes research based theories and real world practices aimed toward graduate researchers experts practitioners and the general public interested in architecture engineering mathematical modeling industrial design computer science technologies and related fields IoT-enabled Sensor Networks: Architecture, Methodologies, Security, and Futuristic Applications Samayveer Singh, Manju, Aruna Malik, Pradeep Kumar Singh, 2024-03-01 This volume explores IoT architectures their configuration and operability in wireless sensor networks The topics are spread across nine structured chapters covering fundamental and applied knowledge about wireless sensor networks using IoT devices The book starts with an introduction to the subject giving readers a quick overview of IoT enabled networks and bio inspired approaches towards network design This is followed by chapters explaining optimized routing protocols for accident detection efficiency and performance analysis The book concludes with four chapters dedicated to security applications of wireless networks for homes urban areas and businesses Overall the volume gives a balance of theoretical and practical information for readers The book is intended as a resource for graduate and postgraduate students for understanding network design for home and embedded applications specifically using single board computing devices It also serves as a guide for networking courses and assessments *Human Interaction & Emerging Technologies (IHET)*

2023): *Artificial Intelligence & Future Applications* Tareq Ahram and Redha Taiar, 2023-08-22 Proceedings of the 10th International Conference on Human Interaction and Emerging Technologies IHIET 2023 August 22-24 2023 Universite Côte d'Azur Nice France Sensors Update: Sensor Technology - Applications - Markets Henry Baltes, W. Göpel, J. Hesse, 2003

State-of-the-Art Sensors Technology in Spain 2017 Volume 1 Gonzalo Pajares Martinsanz, 2018-05-22 This book is a printed edition of the Special Issue State of the Art Sensors Technology in Spain 2017 that was published in Sensors

Innovative Testing and Measurement Solutions for Smart Grid Qi Huang, Shi Jing, Jianbo Yi, Wei Zhen, 2016-04-25 Focuses on sensor applications and smart meters in the newly developing interconnected smart grid Focuses on sensor applications and smart meters in the newly developing interconnected smart grid Presents the most updated technological developments in the measurement and testing of power systems within the smart grid environment Reflects the modernization of electric utility power systems with the extensive use of computer sensor and data communications technologies providing benefits to energy consumers and utility companies alike The leading author heads a group of researchers focusing on the construction of smart grid and smart substation for Sichuan Power Grid one of the largest in China's power system **IoT and Analytics in Renewable Energy Systems (Volume 1)** O.V. Gnana Swathika, K. Karthikeyan, Sanjeevikumar Padmanaban, 2023-08-11 Smart grid technologies include sensing and measurement technologies advanced components aided with communications and control methods along with improved interfaces and decision support systems Smart grid techniques support the extensive inclusion of clean renewable generation in power systems Smart grid use also promotes energy saving in power systems Cyber security objectives for the smart grid are availability integrity and confidentiality Five salient features of this book are as follows AI and IoT in improving resilience of smart energy infrastructure IoT smart grids and renewable energy an economic approach AI and ML towards sustainable solar energy Electrical vehicles and smart grid Intelligent condition monitoring for solar and wind energy systems *Big Data Analytics and Intelligent Techniques for Smart Cities* Kolla Bhanu Prakash, Janmenjoy Nayak, B. Madhhav, Sanjeevikumar Padmanaban, Valentina Emilia Balas, 2021-09-20 Big Data Analytics and Intelligent Techniques for Smart Cities covers fundamentals advanced concepts and applications of big data analytics for smart cities in a single volume This comprehensive reference text discusses big data theory modeling and simulation for smart cities and examines case studies in a single volume The text discusses how to develop a smart city and state of the art system design system verification real time control and adaptation Internet of Things and testbeds It covers applications of smart cities as they relate to smart transportation connected vehicle CV and intelligent transportation systems ITS for improved mobility safety and environmental protection It will be useful as a reference text for graduate students in different areas including electrical engineering computer science engineering civil engineering and electronics and communications engineering Features Technologies and algorithms associated with the application of big data for smart cities Discussions on big data theory

modeling and simulation for smart cities Applications of smart cities as they relate to smart transportation and intelligent transportation systems ITS Discussions on concepts including smart education smart culture and smart transformation management for social and societal changes **Experimental Techniques, Rotating Machinery, and Acoustics, Volume 8** James De Clerck, 2025-08-07 Experimental Techniques Rotating Machinery Acoustics Volume 8 Proceedings of the 33rd IMAC A Conference and Exposition on Structural Dynamics 2015 the eighth volume of ten from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of Structural Dynamics including papers on Experimental Techniques Processing Modal Data Rotating Machinery Acoustics Adaptive Structures Biodynamics Damping **Advances in Engineering Research and Application** Duy Cuong Nguyen, Do Trung Hai, Ngoc Pi Vu, Binh Tien Long, Horst Puta, Kai-Uwe Sattler, 2024-08-15 This book covers the International Conference on Engineering Research and Applications ICERA 2023 which was held on December 1 2 2023 at Thai Nguyen University of Technology in Thai Nguyen Vietnam and provided an international forum to disseminate information on latest theories and practices in engineering research and applications The conference focused on original research work in areas including mechanical engineering materials and mechanics of materials mechatronics and micro mechatronics automotive engineering electrical and electronics engineering information and communication technology By disseminating the latest advances in the field the proceedings of ICERA 2023 Advances in Engineering Research and Application assists academics and professionals alike to reshape their thinking on sustainable development

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