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Advances in Computer Science, Intelligent Systems and Environment Soft Computing in Wireless Sensor Networks Energy-Efficient Wireless Sensor Networks Wireless Sensor Networks and Applications Wireless Sensor Networks Digital Technologies and Applications Handbook of Research on Wireless Sensor Network Trends, Technologies, and Applications Algorithms and Protocols for Wireless Sensor Networks Digital Wireless Communications VA Unifying Link Abstraction for Wireless Sensor Networks Wireless Sensor Network Metrics for Real-time Systems Sensors, Measurement, Intelligent Materials and Technologies III Proceedings of IEEE Sensors ... Journal of Southeast University Application Driven Sensor Network Architecture Home to War The 2nd IET International Conference on Intelligent Environments Standard Directory of Advertising Agencies Proceedings of the ... International Conference on Embedded Networked Sensor Systems Personal Computer Magazine David Jin Huynh Thi Thanh Binh Vidushi Sharma Yingshu Li Kazem Sohraby Saad Motahhir Kamila, Narendra Kumar Azzedine Boukerche Raghuveer M. Rao Joseph Robert Polastre Phoebus Wei-Chih Chen Yun Hae Kim Robert Szewczyk Gerald Nicosia

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this book focuses on the suitable methods to solve optimization problems in wireless network system utilizing digital sensors like wireless sensor network this kind of system has been emerging as the cornerstone

technology for all new smart devices and its direct application in many fields in life

the advances in low power electronic devices integrated with wireless communication capabilities are one of recent areas of research in the field of wireless sensor networks wsns one of the major challenges in wsns is uniform and least energy dissipation while increasing the lifetime of the network this is the first book that introduces the energy efficient wireless sensor network techniques and protocols the text covers the theoretical as well as the practical requirements to conduct and trigger new experiments and project ideas the advanced techniques will help in industrial problem solving for energy hungry wireless sensor network applications

wireless sensor networks are being employed in a variety applications ranging from medical to military and from home to industry the principle aim of this book is to provide a reference tool for the increasing number of scientists who depend upon sensor networks in some way the book is organized into several sections each including chapters exploring a specific topic wireless sensor networks are attracting great attention and there are many research topics yet to be studied in this book the topics covered include network design and modelling network management data management security and applications the articles presented in the book are expository but of a scholarly nature including the appropriate history background a review of the state of the art thinking relative to the topic as well as a discussion of unsolved problems that are of special interest the target readers of this book include the researchers in computer science computer engineering and applied mathematics as well as students in these subjects specialists as well as general readers will find the articles stimulating and helpful book organization the book is organized into five sections section i introduces the design and modelling of sensor networks chapter 1 by iyer kulkarni mhatre and rosenberg presents a taxonomy of wireless sensor networks based on their application level objectives traffic characteristics and data delivery requirements popa and lewis in chapter 2 describe some algorithms for systematic exploration of unknown environments using a mobile wireless sensor network

infrastructure for homeland security environments wireless sensor networks helps readers discover the emerging field of low cost standards based sensors that promise a high order of spatial and temporal resolution and accuracy in an ever increasing universe of applications it shares the latest advances in science and engineering paving the way towards a large plethora of new applications in such areas as infrastructure protection and security healthcare energy food safety rfid zigbee and processing unlike other books on wireless sensor networks that focus on limited topics in the field this book is a broad introduction that covers all the major technology standards and application topics it contains everything readers need to know to enter this burgeoning field including current applications and promising research and development communication and networking protocols middleware architecture for wireless sensor networks and security and management the straightforward and engaging writing style of this book makes even complex concepts and processes easy to follow and understand in addition it offers several features that help readers grasp the material and then apply their knowledge in designing their own wireless sensor network systems examples illustrate how concepts are applied to the development and application of wireless sensor networks detailed case studies set forth all the steps of design and implementation needed to solve real world problems chapter conclusions that serve as an excellent review by stressing the chapter's key concepts references in each chapter guide readers to in depth discussions of individual topics this book is ideal for networking designers and engineers who want to fully exploit this new technology and for government employees who are concerned about homeland security with its examples it is appropriate for use as a coursebook for upper level undergraduates and graduate students

this book presents volume 2 of selected research papers presented at the second international conference on digital technologies and applications icdta 22 held at sidi mohamed ben abdellah university fez morocco on 28 29 january 2022 highlighting the latest innovations in digital technologies as artificial intelligence internet of things embedded systems network technology information processing and their applications in several areas as

hybrid vehicles renewable energy mechatronics medicine the respective papers will encourage and inspire researchers industry professionals and policymakers to put these methods into practice

wireless sensor networks have become an intricate and necessary addition to daily life by providing an energy efficient way to collect and monitor data while rerouting the information to a centralized location as the application of these networks becomes more common it becomes imperative to evaluate their effectiveness as well as other opportunities for possible implementation in the future the handbook of research on wireless sensor network trends technologies and applications provides inclusive coverage on the processing and applications of wireless communication sensor networks and mobile computing investigating emergent research and theoretical concepts in the area of wireless sensors and their applications to daily life this handbook of research is a critical reference source for students researchers engineers scientists and working professionals

boukerche is well known and established international researcher in the field of wireless mobile networks and distributed systems this is one of the first publications to focus on wireless ad hoc and sensor networks with a concentration on algorithms and protocols providing you with a comprehensive resource to learn about the continuous advances in wireless and mobile communications

selected peer reviewed papers from the 2014 3rd international conference on sensors measurement and intelligent materials icsmim 2014 november 25 26 2014 zhuhai china

an epic narrative history that chronicles for the first time the experience of america s vietnam veterans who returned home to fight a different kind of war

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