

Signals and Communication Technology

Shuang-Hua Yang

Wireless Sensor Networks

Principles, Design and Applications

 Springer

Wireless Sensor Networks Principles Design And Applications Signals And Communication Technology

Alaa Abdulhady Jaber



Wireless Sensor Networks Principles Design And Applications Signals And Communication Technology:

Wireless Sensor Networks Shuang-Hua Yang, 2013-10-23 Wireless Sensor Networks presents the latest practical solutions to the design issues presented in wireless sensor network based systems Novel features of the text distributed throughout include workable solutions demonstration systems and case studies of the design and application of wireless sensor networks WSNs based on the first hand research and development experience of the author and the chapters on real applications building fire safety protection smart home automation and logistics resource management Case studies and applications illustrate the practical perspectives of sensor node design embedded software design routing algorithms sink node positioning co existence with other wireless systems data fusion security indoor location tracking integrating with radio frequency identification and Internet of things Wireless Sensor Networks brings together multiple strands of research in the design of WSNs mainly from software engineering electronic engineering and wireless communication perspectives into an over arching examination of the subject benefiting students field engineers system developers and IT professionals The contents have been well used as the teaching material of a course taught at postgraduate level in several universities making it suitable as an advanced text book and a reference book for final year undergraduate and postgraduate students

Green Information and Communication Systems for a Sustainable Future Rajshree Srivastava, Sandeep Kautish, Rajeev Tiwari, 2020-11-18 Green Information and Communication Systems for a Sustainable Future covers the fundamental concepts applications algorithms protocols new trends challenges and research results in the area of Green Information and Communication Systems This book provides the reader with up to date information on core and specialized issues making it highly suitable for both the novice and the experienced researcher in the field The book covers theoretical and practical perspectives on network design It includes how green ICT initiatives and applications can play a major role in reducing CO2 emissions and focuses on industry and how it can promote awareness and implementation of Green ICT The book discusses scholarship and research in green and sustainable IT for business and organizations and uses the power of IT to usher sustainability into other parts of an organization Business and management educators management researchers doctoral scholars university teaching personnel and policy makers as well as members of higher academic research organizations will all discover this book to be an indispensable guide to Green Information and Communication Systems It will also serve as a key resource for Industrial and Management training organizations all over the world

Multimodal Intelligent Sensing in Modern Applications Masood Ur Rehman, Ahmed Zoha, Muhammad Ali Jamshed, Naeem Ramzan, 2025-02-26 Discover the design implementation and analytical techniques for multi modal intelligent sensing in this cutting edge text The Internet of Things IoT is becoming ever more comprehensively integrated into everyday life The intelligent systems that power smart technologies rely on increasingly sophisticated sensors in order to monitor inputs and respond dynamically Multi modal sensing offers enormous benefits for these technologies but also comes with greater challenges it has never been more

essential to offer energy efficient reliable interference free sensing systems for use with the modern Internet of Things

Multimodal Intelligent Sensing in Modern Applications provides an introduction to systems which incorporate multiple sensors to produce situational awareness and process inputs It is divided into three parts physical design aspects data acquisition and analysis techniques and security and energy challenges which together cover all the major topics in multimodal sensing The result is an indispensable volume for engineers and other professionals looking to design the smart devices of the future Multimodal Intelligent Sensing in Modern Applications readers will also find A field of multidisciplinary contributors in fields like wireless communications signal processing and sensor design Coverage of both software and hardware solutions to sensing challenges Detailed treatment of advanced topics like efficient deployment data fusion machine learning and more Multimodal Intelligent Sensing in Modern Applications is ideal for experienced engineers and designers who need to apply their skills to Internet of Things and 5G 6G networks It can also act an introductory text for graduate researchers into understanding the background design and implementation of various sensor types and data analytics tools

Design of an Intelligent Embedded System for Condition Monitoring of an Industrial Robot Alaa Abdulhady Jaber, 2016-09-08 This thesis introduces a successfully designed and commissioned intelligent health monitoring system specifically for use on any industrial robot which is able to predict the onset of faults in the joints of the geared transmissions However the developed embedded wireless condition monitoring system lends itself very well for applications on any power transmission equipment in which the loads and speeds are not constant and access is restricted As such this provides significant scope for future development Three significant achievements are presented in this thesis First the development of a condition monitoring algorithm based on vibration analysis of an industrial robot for fault detection and diagnosis The combined use of a statistical control chart with time domain signal analysis for detecting a fault via an arm mounted wireless processor system represents the first stage of fault detection Second the design and development of a sophisticated embedded microprocessor base station for online implementation of the intelligent condition monitoring algorithm and third the implementation of a discrete wavelet transform using an artificial neural network with statistical feature extraction for robot fault diagnosis in which the vibration signals are first decomposed into eight levels of wavelet coefficients

Green Networking and Communications Shafiullah Khan, Jaime Lloret Mauri, 2013-10-29 Although the information and communication technology ICT industry accounted for only 2 percent of global greenhouse gas emissions in 2007 the explosive increase in data traffic brought about by a rapidly growing user base of more than a billion wireless subscribers is expected to nearly double that number by 2020 It is clear that now is the time to rethink how we design and build our networks Green Networking and Communications ICT for Sustainability brings together leading academic and industrial researchers from around the world to discuss emerging developments in energy efficient networking and communications It covers the spectrum of research subjects including methodologies and architectures for energy efficiency energy efficient

protocols and networks energy management smart grid communications and communication technologies for green solutions
 Examines foraging inspired radio communication energy management for green multi radio networks Considers a cross layer
 approach to the design of energy efficient wireless access networks Investigates the interplay between cooperative device to
 device communications and green LTE cellular networks Considers smart grid energy procurement for green LTE cellular
 networks Details smart grid networking protocols and standards Considering the spectrum of energy efficient network
 components and approaches for reducing power consumption the book is organized into three sections Energy Efficiency and
 Management in Wireless Networks Cellular Networks and Smart Grids It addresses many open research challenges
 regarding energy efficiency for IT and for wireless sensor networks including mobile and wireless access networks
 broadband access networks home networks vehicular networks intelligent future wireless networks and smart grids It also
 examines emerging standards for energy efficient protocols Since ICT technologies touch on nearly all sectors of the
 economy the concepts presented in this text offer you the opportunity to make a substantial contribution to the reduction of
 global greenhouse gas emissions Mechanical Engineering and Intelligent Systems J.W. Hu,J. Su,2012-08-30 Selected peer
 reviewed papers from the 2012 International Conference on Mechanical Engineering and Intelligent Systems ICMEIS 2012
 August 25 26 2012 Beijing China **Wireless Sensors and Instruments** Halit Eren,2018-10-03 Advances such as 3 G
 mobile communications networks demonstrate the increasing capability of high quality data transmission over wireless media
 Adapting wireless functionality into instrument and sensor systems endows them with unmatched flexibility robustness and
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 to date information and thorough coverage of fundamentals Wireless Sensors and Instruments Networks Design and
 Applications supplies critical hands on tools for efficiently effectively and immediately implementing advanced wireless
 systems Received Signal Strength Based Target Localization and Tracking Using Wireless Sensor Networks Satish R.
 Jondhale,R. Maheswar,Jaime Lloret,2021-07-28 This book briefly summarizes the current state of the art technologies and
 solutions for location and tracking L T in wireless sensor networks WSN focusing on RSS based schemes The authors offer

broad and in depth coverage of essential topics including range based and range free localization strategies and signal path loss models In addition the book includes motion models and how state estimation techniques and advanced machine learning techniques can be utilized to design L T systems for a given problem using low cost measurement metric that is RSS This book also provides MATLAB examples to demonstrate fundamental algorithms for L T and provides online access to all MATLAB codes The book allows practicing engineers and graduate students to keep pace with contemporary research and new technologies in the L T domain

The Handbook of Computer Networks, LANs, MANs, WANs, the Internet, and Global, Cellular, and Wireless Networks Hossein Bidgoli, 2007-12-10 A comprehensive look at computer networking from LANs to wireless networks In this second volume of The Handbook of Computer Networks readers will get a complete overview of the types of computer networks that are most relevant to real world applications Offering a complete view of computer networks the book is designed for both undergraduate students and professionals working in a variety of computer network dependent industries With input from over 270 experts in the field and with over 1 000 peer reviewers the text covers local and wide area networks the Internet wireless networks voice over IP global networks and more

Progress in Mechatronics and Information Technology Keon Myung Lee, Prasad Yarlagadda, Yang Ming Lu, 2013-11-15 Selected peer reviewed papers from the 2013 International Conference on Mechatronics and Information Technology ICMIT 2013 October 19 20 2013 Guilin China

Wireless Sensor Networks and Applications Yingshu Li, My T. Thai, 2008-02-10 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

Wireless Sensor Networks Ananthram Swami, Qing Zhao, Yao-Win Hong, Lang Tong, 2007-11-12 A wireless sensor network WSN uses a number of autonomous devices to cooperatively monitor physical or environmental conditions via a wireless network Since its military beginnings as

a means of battlefield surveillance practical use of this technology has extended to a range of civilian applications including environmental monitoring natural disaster prediction and relief health monitoring and fire detection Technological advancements coupled with lowering costs suggest that wireless sensor networks will have a significant impact on 21st century life The design of wireless sensor networks requires consideration for several disciplines such as distributed signal processing communications and cross layer design Wireless Sensor Networks Signal Processing and Communications focuses on the theoretical aspects of wireless sensor networks and offers readers signal processing and communication perspectives on the design of large scale networks It explains state of the art design theories and techniques to readers and places emphasis on the fundamental properties of large scale sensor networks Wireless Sensor Networks Signal Processing and Communications Approaches WSNs from a new angle distributed signal processing communication algorithms and novel cross layer design paradigms Applies ideas and illustrations from classical theory to an emerging field of WSN applications Presents important analytical tools for use in the design of application specific WSNs Wireless Sensor Networks will be of use to signal processing and communications researchers and practitioners in applying classical theory to network design It identifies research directions for senior undergraduate and graduate students and offers a rich bibliography for further reading and investigation

Smart Environments Diane J. Cook, Sajal Kumar Das, 2005 Intelligent environments are revolutionizing the ways in which people live work and play Such an environment typically called a smart environment is a small specialized world where all kinds of devices work together to make inhabitants lives more comfortable These environments are as varied and individualized as the people who live there with technologies that range from safety and security systems to robotic lawn mowers to intelligent cars kitchens and more The interdisciplinary scope of the field integrates aspects of machine learning human machine interfacing wireless networking mobile communications sensor networks and pervasive computing Smart Environments explores the state of the art in this exploding field and shows the impact these environments are having in homes offices classrooms hospitals and automobiles It examines everything from design and architecture to health care issues and software engineering is explored and utilized in these far reaching applications With contributions from leading researchers in a wide array of disciplines Smart Environments covers such important topics as wireless sensor networks middleware home and office networking and appliances location and estimation techniques automated decision making privacy and security issues assisted environments for individuals with special needs future trends and much more

Sensor Networks and Configuration Nitaigour P. Mahalik, 2007-06-04 Advances in networking influence many kinds of monitoring and control systems in the most dramatic way Sensor network and configuration falls under the category of modern networking systems Wireless Sensor Network WSN has emerged and caters to the need for real world applications Methodology and design of WSN represents a broad research topic with applications in many sectors such as industry home computing agriculture environment and so on based on the adoption of fundamental

principles and the state of the art technology WSN has been preferred choice for the design and development of next generation monitoring and control systems This book incorporates a selection of research and development papers Its scope is on history and background underlying design methodology application domains and recent developments The readers will be able to understand the underlying technology philosophy concepts ideas and principles with regard to broader areas of sensor network Aspects of sensor network in terms of basics standardization design process practice techniques platforms and experimental results have been presented in proper order **Adaptive Nonlinear System Identification** Tokunbo

Ogunfunmi,2007-09-12 Adaptive Nonlinear System Identification The Volterra and Wiener Model Approaches introduces engineers and researchers to the field of nonlinear adaptive system identification The book includes recent research results in the area of adaptive nonlinear system identification and presents simple concise easy to understand methods for identifying nonlinear systems These methods use adaptive filter algorithms that are well known for linear systems identification They are applicable for nonlinear systems that can be efficiently modeled by polynomials After a brief introduction to nonlinear systems and to adaptive system identification the author presents the discrete Volterra model approach This is followed by an explanation of the Wiener model approach Adaptive algorithms using both models are developed The performance of the two methods are then compared to determine which model performs better for system identification applications Adaptive Nonlinear System Identification The Volterra and Wiener Model Approaches is useful to graduates students engineers and researchers in the areas of nonlinear systems control biomedical systems and in adaptive signal processing **Dissertation Abstracts International** ,2008 *Wireless Information Networks* Kaveh

Pahlavan,Allen H. Levesque,2005-09-26 Wireless Information Networks takes a systems engineering approach technical topics are presented in the context of how they fit into the ongoing development of new systems and services as well as the recent developments in national and international spectrum allocations and standards The authors have organized they myriad of current and emerging wireless technologies into logical categories Jacket Research Highlights Iowa State University. Department of Electrical and Computer Engineering,2010 *Undergraduate and Graduate Courses and Programs* Iowa State University,2009 American Doctoral Dissertations ,2002

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