

Carlos de Moraes Cordeiro • Dharma Prakash Agrawal

Ad Hoc and Sensor Networks

Theory and Applications (2nd Edition)

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Ad Hoc And Sensor Networks Theory And Applications 2nd Edition

**Ch Satyanarayana, Xiao-Zhi Gao, Choo-
Yee Ting, Naresh Babu Muppalaneni**

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Ad Hoc And Sensor Networks: Theory And Applications (2nd Edition) Carlos De Morais Cordeiro, Dharma Prakash Agrawal, 2011-02-28 This book provides a comprehensive yet easy coverage of ad hoc and sensor networks and fills the gap of existing literature in this growing field. It emphasizes that there is a major interdependence among various layers of the network protocol stack. Contrary to wired or even one hop cellular networks, the lack of a fixed infrastructure, the inherent mobility, the wireless channel, and the underlying routing mechanism by ad hoc and sensor networks introduce a number of technological challenges that are difficult to address within the boundaries of a single protocol layer. All existing textbooks on the subject often focus on a specific aspect of the technology and fail to provide critical insights on cross layer interdependencies. To fully understand these intriguing networks, one needs to grasp specific solutions individually and also the many interdependencies and cross layer interactions.

Development Of Competitive Approaches To Prolong The Lifetime Of Wireless Sensor Networks Dr. A. Rajasekhar Reddy, Dr. V. Raghunatha Reddy, Owing to the advancements of wireless communications and the cheaper sensor technology, Wireless Sensor Network (WSN) has gained its limelight. WSN can be deployed even in human inaccessible areas. Thus, the WSN must be able to work without human intervention. The performance of the WSN depends on the battery of the sensor nodes, as the sensor node will be shut down when its battery is drained completely.

Cognitive Vehicular Networks Anna Maria Vegni, Dharma P. Agrawal, 2018-12-20 A comprehensive text on both current and emerging areas of cognitive vehicular networks, this book focuses on a new class of mobile ad hoc networks. It uses a pedagogical approach, utilizing cognitive aspects applied to vehicular environments, and comprises contributions from well known and high profile researchers in their respective specialties. The book provides significant technical and practical insights on different perspectives, starting from a basic background on cognitive radio, interrelated technologies, application to vehicular networks, technical challenges, and future trends.

Embedded Sensor Systems Dharma Prakash Agrawal, 2017-02-04 This inspiring textbook provides an essential introduction to wireless technologies for sensors, explores the potential use of sensors for numerous applications, and utilizes probability theory and mathematical methods as a means of embedding sensors in system design. The book discusses the need for synchronization and underlying limitations, the interrelation between given coverage and connectivity, the number of sensors needed, and the use of geometrical distance to determine the location of the base station for data collection, while also exploring the use of anchor nodes to determine the relative positions of sensors. The book addresses energy conservation, communication using TCP, the need for clustering and data aggregation, and residual energy determination, and energy harvesting, together with key topics in sensor communication, like mobile base stations and relay nodes, delay tolerant sensor networks, and remote sensing and potential applications. The book defines routing methods and performance evaluation for random and regular sensor topology, and covers sensor based intrusion detection. The book focuses on applications such as interaction with actuators, final design

with respect to a given application personal and body area networks for health care applications and sensor networks as an integral component of the IoT The importance of both coverage and connectivity is examined thoroughly in both randomly deployed sensor networks for defense applications and regularly placed sensors for an industrial setup The content includes exercises as well as design based project concepts The book s comprehensive coverage makes it well suited for use as a textbook for graduate and upper undergraduate courses or as course material for professional courses

Wireless Sensor Networks and Energy Efficiency: Protocols, Routing and Management Zaman, Noor,Ragab, Khaled,Abdullah, Azween Bin,2012-01-31 This book focuses on wireless sensor networks and their operation covering topics including routing energy efficiency and management

Ad Hoc And Sensor Networks Dharma Prakash Agrawal,2006

Proceedings of the International Conference on Computer Vision, High Performance Computing, Smart Devices and Networks Ch Satyanarayana,Xiao-Zhi Gao,Choo-Yee Ting,Naresh Babu Muppalaneni,2022-11-09 This book consists of selected peer reviewed articles from the International Conference on Computer Vision High Performance Computing Smart Devices and Networks CHSN 2020 held at JNTU Kakinada India The theme and areas of the conference include vast scope for latest concepts and trends in communication engineering information theory and networks signal image and speech processing wireless and mobile communication Internet of Things and cybersecurity for societal causes and humanitarian applications

Principles of Wireless Sensor Networks Mohammad S. Obaidat,Sudip Misra,2014-12-04 A concise and clear guide to the concepts and applications of wireless sensor networks ideal for students practitioners and researchers

A Guide to the Wireless Engineering Body of Knowledge (WEBOK) G. Giannattasio,J. Erfanian,P. Wills,Hung Q. Nguyen,T. Croda,K. Rauscher,X. Fernando,N. Pavlidou,K. Daniel Wong,IEEE Communications Society,2009-03-17 The ultimate reference book for professionals in the wireless industry The information presented in this book reflects the evolution of wireless technologies their impact on the profession and the industry s commonly accepted best practices Organized into seven main areas of expertise A Guide to the Wireless Engineering Body of Knowledge WEBOK enhances readers understanding of Wireless access technologies Network and service architecture Network management and security Radio frequency engineering propagation and antennas Facilities infrastructure Agreements standards policies and regulations Wireless engineering fundamentals Complemented with a large number of references and suggestions for further reading the WEBOK is an indispensable resource for anyone working in the wireless industry

Soft Computing Applications in Sensor Networks Sankar K. Pal,Sudip Misra,2016-10-03 This book uses tutorials and new material to describe the basic concepts of soft computing which potentially can be used in real life sensor network applications It is organized in a manner that exemplifies the use of an assortment of soft computing applications for solving different problems in sensor networking Written by worldwide experts the chapters provide a balanced mixture of different problems concerning channel access routing coverage localization lifetime maximization and target tracking using emerging soft computing applications

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