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THE WIRELESS EMBEDDED INTERNET



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6lowpan The Wireless Embedded Internet Wiley Series On Communications Networking Distributed Systems

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6lowpan The Wireless Embedded Internet Wiley Series On Communications Networking Distributed Systems:

6LoWPAN Zach Shelby, Carsten Bormann, 2011-08-17 It is stunningly thorough and takes readers meticulously through the design configuration and operation of IPv6 based low power potentially mobile radio based networking Vint Cerf Vice President and Chief Internet Evangelist Google This book provides a complete overview of IPv6 over Low Power Wireless Area Network 6LoWPAN technology In this book the authors provide an overview of the 6LoWPAN family of standards architecture and related wireless and Internet technology Starting with an overview of the IPv6 Internet of Things readers are offered an insight into how these technologies fit together into a complete architecture The 6LoWPAN format and related standards are then covered in detail In addition the authors discuss the building and operation of 6LoWPAN networks including bootstrapping routing security Internet ingration mobility and application protocols Furthermore implementation aspects of 6LoWPAN are covered Key Features Demonstrates how the 6LoWPAN standard makes the latest Internet protocols available to even the most minimal embedded devices over low rate wireless networks Provides an overview of the 6LoWPAN standard architecture and related wireless and Internet technology and explains the 6LoWPAN protocol format in detail Details operational topics such as bootstrapping routing security Internet integration mobility and application protocols Written by expert authors with vast experience in the field industrial and academic Includes an accompanying website containing tutorial slides course material and open source code with examples 6lowpan net 6LoWPAN The Wireless Embedded Internet is an invaluable reference for professionals working in fields such as telecommunications control and embedded systems Advanced students and teachers in electrical engineering information technology and computer science will also find this book useful Evolving Networking Technologies Kanta Prasad Sharma, Shaurya Gupta, Ashish Sharma, Dac-Nhuong Le, 2023-05-31 EVOLVING NETWORKING TECHNOLOGIES This book discusses in a practical manner some of the critical security challenges facing the ever evolving networking technologies of today In an age of explosive worldwide growth of electronic data storage and communications effective protection of information has become a critical requirement especially when used in coordination with other tools for information security and cryptography in all of its applications including data confidentiality data integrity and user authentication While the importance of cryptographic technique i e encryption in protecting sensitive and critical information and resources cannot be overemphasized an examination of the technical evolution within several industries reveals an approaching precipice of scientific change The glacially paced but inevitable convergence of quantum mechanics nanotechnology computer science and applied mathematics will revolutionize modern technology The implications of such changes will be far reaching with one of its greatest impacts affecting information security and more specifically modern cryptography The book takes the reader through these issues As the security systems design becomes more and more complex to meet these challenges a mistake that is committed most often by security specialists is not making a comprehensive analysis of the system to be secured

before choosing which security mechanism to deploy Often the security mechanism chosen turns out to be either incompatible with or inadequate for handling the complexities of the system In addition the book also discusses three main points Configuration management is a critical issue and as networks are increasing in size their configuration needs to be managed Devices may conflict with each other in terms of configuration Therefore it becomes challenging for firewalls to be up to date according to network policies Scalability of the network is another big challenge it would be easier to address if the network stays the same but the network is ever expanding with a constant increase in the number of devices devoted to the network Vendor lock in Business decisions that are taken today are revolving around the assumptions and capabilities of the current vendor and environment scenario Buying the best solutions from today s vendors involves how to interoperate integrate and support multiple solutions It may involve tearing out all of the longstanding kits without tearing down the entire network at the same time Audience This book specifically appeals to industry practitioners IT researchers and students regarding network technological management Intelligent Distributed Computing V F.M.T. Brazier, Kees Nieuwenhuis, Gregor Pavlin, Martijn Warnier, Costin Badica, 2011-09-28 This book represents the combined peer reviewed proceedings of the Fifth International Symposium on Intelligent Distributed Computing IDC 2011 and of the Third International Workshop on Multi Agent Systems Technology and Semantics MASTS 2011 Both events were held in Delft The Netherlands during October 5 7 2011 The 33 contributions published in this book address many topics related to theory and applications of intelligent distributed computing and multi agent systems including adaptive and autonomous distributed systems agent programming ambient assisted living systems business process modeling and verification cloud computing coalition formation decision support systems distributed optimization and constraint satisfaction gesture recognition intelligent energy management in WSNs intelligent logistics machine learning mobile agents parallel and distributed computational intelligence parallel evolutionary computing trust metrics and security scheduling in distributed heterogenous computing environments semantic Web service composition social simulation and software agents for WSNs Software **Defined Mobile Networks (SDMN)** Madhusanka Liyanage, Andrei Gurtov, Mika Ylianttila, 2015-08-17 This book describes the concept of a Software Defined Mobile Network SDMN which will impact the network architecture of current LTE 3GPP networks SDN will also open up new opportunities for traffic resource and mobility management as well as impose new challenges on network security Therefore the book addresses the main affected areas such as traffic resource and mobility management virtualized traffics transportation network management network security and techno economic concepts Moreover a complete introduction to SDN and SDMN concepts Furthermore the reader will be introduced to cutting edge knowledge in areas such as network virtualization as well as SDN concepts relevant to next generation mobile networks Finally by the end of the book the reader will be familiar with the feasibility and opportunities of SDMN concepts and will be able to evaluate the limits of performance and scalability of these new technologies while applying them to mobile broadb

The Art of Wireless Sensor Networks Habib M. Ammari, 2013-12-13 During the last one and a half and networks decades wireless sensor networks have witnessed significant growth and tremendous development in both academia and industry The Art of Wireless Sensor Networks Volume 1 Fundamentals focuses on the fundamentals concepts in the design analysis and implementation of wireless sensor networks It covers the various layers of the lifecycle of this type of network from the physical layer up to the application layer Its rationale is that the first volume covers contemporary design issues tools and protocols for radio based two dimensional terrestrial sensor networks All the book chapters in this volume include up to date research work spanning various classic facets of the physical properties and functional behavior of wireless sensor networks including physical layer medium access control data routing topology management mobility management localization task management data management data gathering security middleware sensor technology standards and operating systems This book will be an excellent source of information for both senior undergraduate and graduate students majoring in computer science computer engineering electrical engineering or any related discipline In addition computer scientists researchers and practitioners in both academia and industry will find this book useful and interesting Models for Next Generation Wireless Networks Paolo Santi, 2012-06-11 Mobility Models for Next Generation Wireless Networks Ad Hoc Vehicular and Mesh Networks provides the reader with an overview of mobility modelling encompassing both theoretical and practical aspects related to the challenging mobility modelling task It also Provides up to date coverage of mobility models for next generation wireless networks Offers an in depth discussion of the most representative mobility models for major next generation wireless network application scenarios including WLAN mesh networks vehicular networks wireless sensor networks and opportunistic networks Demonstrates the practices for designing effective protocol applications for next generation wireless networks Includes case studies showcasing the importance of properly understanding fundamental mobility model properties in wireless network performance evaluation Wired/Wireless Internet Communications Evgeny Osipov, Andreas J. Kassler, Thomas Michael Bohnert, Xavier Masip-Bruin, 2010-05-12 Beginning with the first event in 2002 the International Conference on Wired Wireless Internet Communications WWIC has continuously been established as a highly selective conference focusing on integration and co existence of rapidly dev oping wireless network technologies and their applications related to the Internet To do so WWIC provides an international forum for presenting and discussing cutti edge research in this domain and the 8th edition of WWIC held at Lule University in June 2010 continued this tradition The WWIC 2010 call for papers attracted 45 submissions from more than 25 countries and each contribution was subject to thorough peer review by recognized int national experts that acted as members of the Technical Program Committee The selection process resulted in 16 accepted papers which were thematically grouped into 5 technical sessions The major themes of WWIC 2010 were cooperation management of multimedia traffic advancing IEEE 802 11 cognitive optimization mesh and multi hop networks security signaling control and wireless sensor networks Core and

Metro Networks Alexandros Stavdas, 2010-01-06 Find out everything you need to know about how current networks will have to evolve to provide for future broadband services In this book the authors provide an overview of the status challenges architectures and technological solutions for core and metropolitan networks Furthermore the book describes the current state of core and metropolitan telecommunication networks as well as the drivers and motives behind the current paradigm shift in the telecommunications industry Moreover the authors elaborate system design guidelines for both point to point and multi hop optical networks taking into consideration the analogue nature of the transmission channel Key Features Provides coverage of all aspects of core and metro networks supporting future broadband services and a detailed description of the state of the art Presents a clear path for migrating from point to point to data centric dynamic multi hop optical networks Shows how current systems will need to evolve over the coming years summarizing challenges and issues to be investigated in future research Covers a wide range of topics from network architectures to control plane to key optical and optoelectronic devices and best practice in transmission and system design Provides results best practices and guidelines for various technical problems including numerous hands on examples Written by authors from cutting edge companies such as Alcatel Lucent Siemens Lucent France Telecom BT and Telefonica Optical Core and Metro Networks will be of interest to researchers in industry and academia and advanced final year undergraduate and postgraduate students undertaking communications networking and optics courses <u>Ubiquitous Computing and Ambient Intelligence</u> Carmelo R. García, Pino Caballero-Gil, Mike Burmester, Alexis Quesada-Arencibia, 2016-11-18 This LNCS double volume LNCS 10069 10070 constitutes the refereed proceedings of the 10th International Conference on Ubiquitous Computing and Ambient Intelligence UCAmI 2016 which includes the International Work Conference on Ambient Assisted Living IWAAL and the International Conference on Am bient Intelligence for Health AmIHEALTH held in Las Palmas de Gran Canaria Spain in November December 2016 The 69 full papers presented together with 40 short papers and 5 doctoral consortium papers were carefully reviewed and selected from 145 submissions UCAmI 2016 is focused on research topics related to ambient assisted living internet of things smart cities ambient intelligence for health human computer interaction ad hoc and sensor QOS-Enabled Networks Miguel Barreiros, Peter Lundqvist, 2016-02-08 Written by two experts networks and security div in the field who deal with QOS predicaments every day and now in this 2nd edition give special attention to the realm of Data Centers QoS Enabled Networks Tools and Foundations 2nd Edition provides a lucid understanding of modern QOS theory mechanisms in packet networks and how to apply them in practice This book is focuses on the tools and foundations of QoS providing the knowledge to understand what benefits QOS offers and what can be built on top of it **Mobile and Wireless Technologies 2017** Kuinam J. Kim, Nikolai Joukov, 2017-06-14 This book gathers the proceedings of the 4th International Conference on Mobile and Wireless Technology ICMWT held in Kuala Lumpur Malaysia in June 2017 an event that provides researchers and practitioners from both academia and industry with a platform to keep them abreast of cutting edge

developments in the field The peer reviewed and accepted papers presented here address topics in a number of major areas Mobile Wireless Networks and Applications Security in Mobile and Wireless Mobile Data Management and Applications Mobile Software Multimedia Communications Wireless Communications and Services Application and Business Publish / **Subscribe Systems** Sasu Tarkoma, 2012-06-19 This book offers an unified treatment of the problems solved by publish subscribe how to design and implement the solutions In this book the author provides an insight into the publish subscribe technology including the design implementation and evaluation of new systems based on the technology The book also addresses the basic design patterns and solutions and discusses their application in practical application scenarios Furthermore the author examines current standards and industry best practices as well as recent research proposals in the area Finally necessary content matching filtering and aggregation algorithms and data structures are extensively covered as well as the mechanisms needed for realizing distributed publish subscribe across the Internet Key Features Addresses the basic design patterns and solutions Covers applications and example cases including combining Publish Subscribe with cloud Twitter Facebook mobile push app store Service Oriented Architecture SOA Internet of Things and multiplayer games Examines current standards and industry best practices as well as recent research proposals in the area Covers content matching filtering and aggregation algorithms and data structures as well as the mechanisms needed for realizing distributed publish subscribe across the Internet Publish Subscribe Systems will be an invaluable guide for graduate postgraduate students and specialists in the IT industry distributed systems and enterprise computing software engineers and programmers working in social computing and mobile computing researchers Undergraduate students will also find this book of interest MPLS-Enabled Applications Ina Minei, Julian Lucek, 2010-12-10 With a foreword by Yakov Rekhter Here at last is a single all encompassing resource where the myriad applications sharpen into a comprehensible text that first explains the whys and whats of each application before going on to the technical detail of the hows Kireeti Kompella CTO Junos Juniper Networks The authoritative guide to MPLS now in its Third edition fully updated with brand new material MPLS is now considered the networking technology for carrying all types of network traffic including voice telephony real time video and data traffic In MPLS Enabled Applications Third Edition the authors methodically show how MPLS holds the key to network convergence by allowing operators to offer more services over a single physical infrastructure The Third Edition contains more than 170 illustrations new chapters and more coverage guiding the reader from the basics of the technology though all its major VPN applications MPLS Enabled Applications contains up to date coverage of The current status and future potential of all major MPLS applications including L2VPN L3VPN pseudowires and VPLS A new chapter with up to date coverage of the MPLS transport profile MPLS TP MPLS in access networks and Seamless MPLS the new architecture for extending MPLS into the access discussed in depth for both the unicast and the multicast case Extensive coverage of multicast support in L3VPNs mVPNs explaining and comparing both the PIM GRE and the next generation BGP MPLS

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Ambient Assisted Living Jose Bravo, Ramón Hervás, Vladimir Villarreal, 2011-05-31 This book constitutes the refereed proceedings of the Third International Workshop on Ambient Assisted Living IWAAL 2011 held in Torremolinos M laga Spain in June 2011 as a satellite event of IWANN 2011 the International Work Conference on Artificial and Natural Neural Networks The 30 papers presented were carefully reviewed and selected from numerous submissions They are organized in topical sections on mobile proposals for AAL applications for cognitive impairments e health smart and wireless sensors applied technologies frameworks and platforms and methodologies and brain interfaces **Congestion Control for 6LoWPAN Wireless Sensor Networks: Toward the Internet of Things** Hayder Al-Kashoash, 2019-04-17 The Internet of Things IoT is the next big challenge for the research community The IPv6 over low power wireless personal area network 6LoWPAN protocol stack is considered a key part of the IoT In 6LoWPAN networks heavy network traffic causes congestion which significantly degrades network performance and impacts on quality of service aspects This book presents a concrete solid and logically ordered work on congestion control for 6LoWPAN networks as a step toward successful implementation of the IoT and supporting the IoT application requirements The book addresses the congestion control issue in 6LoWPAN networks and presents a comprehensive literature review on congestion control for WSNs and 6LoWPAN networks An extensive congestion analysis and assessment for 6LoWPAN networks is explored through analytical modelling simulations and real experiments A number of congestion control mechanisms and algorithms are proposed to mitigate and solve the congestion problemin 6LoWPAN networks by using and utilizing the non cooperative game theory multi attribute decision making and network utility maximization framework The proposed algorithms are aware of node priorities and application priorities to support the IoT application requirements and improve network performance in terms of throughput end to end delay energy consumption number of lost packets and weighted fairness index Handbook of Research on Wireless Sensor Network Trends, Technologies, and Applications Kamila, Narendra Kumar, 2016-08-04 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 Communication Technologies Based on Wireless Sensor Networks Mubashir Husain Rehmani, Al-Sakib Khan Pathan, 2016-04-05 This book fills a gap in the existing literature by combining a plethora of WSN based emerging technologies into a single source so that reviewers can form opinions regarding these technologies. It presents different types of emerging communication technologies based on WSNs and describes how wireless sensor networks can be integrated with other communication technologies It covers many of the new techniques and demonstrates the application of WSNs The book is composed of 14 chapters divided into four parts Communication, Signal Processing & Information Technology Faouzi Derbel, Nabil Derbel, Olfa Kanoun, 2018-07-23 The book elaborates selected extended and peer reviewed papers on Communication and Signal Proceesing As Vol 8 of the series on Advances on Signals Systems and Devices it presents main topics such as content based video retrieval wireless communication systems biometry and medical imaging adaptive and Protocols and Applications for the Industrial Internet of Things González García, Cristian, García-Díaz, smart antennae Vicente, García-Bustelo, B. Cristina Pelayo, Lovelle, Juan Manuel Cueva, 2018-04-13 The Internet of Things IoT has become a major influence on the development of new technologies and innovations When utilized properly these applications can enhance business functions and make them easier to perform Protocols and Applications for the Industrial Internet of Things discusses and addresses the difficulties challenges and applications of IoT in industrial processes and production and work life Featuring coverage on a broad range of topics such as industrial process control machine learning and data mining this book is geared toward academicians computer engineers students researchers and professionals seeking current and Enhancing Data-Driven Electronics Through IoT Das, Bhagwan, Shaikh, relevant research on applications of the IoT Muhammad Zakir, Hussain, Samreen, Baro, Enrique Nava, 2025-04-30 In today's ever evolving world of electronics engineering and design professionals face the pressing challenge of effectively integrating the Internet of Things IoT technology into electronic devices to enhance their performance and functionality As the demand for smarter more connected devices continues to grow there exists a critical need for comprehensive resources that bridge the gap between theoretical concepts and practical applications of IoT in electronics Without such guidance professionals risk falling behind in understanding and harnessing the transformative power of IoT technology Enhancing Data Driven Electronics Through IoT emerges as the definitive solution to this pervasive problem This groundbreaking book offers scholars a roadmap to navigate

the complexities of IoT integration in electronic devices empowering them to unlock new opportunities for innovation and advancement Through a meticulous exploration of IoT protocols communication technologies and data analytics techniques this book equips scholars with the knowledge and skills needed to excel in the rapidly evolving field of electronics engineering

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