



Optimizing and Testing WLANs

Proven Techniques for Maximum Performance

Tom Alexander



Optimizing And Testing Wlans Proven Techniques For Maximum Performance

Holland, Barbara, Sinha, Keshav



Optimizing And Testing Wlans Proven Techniques For Maximum Performance:

Optimizing and Testing WLANs Tom Alexander, 2011-04-01 Optimizing and Testing WLANs explores proven techniques for maximizing the coverage area and performance of wireless networks The author's insider position on the IEEE committee developing standards for WLAN testing ensures timeliness and technical integrity of the material The book includes coverage of newer multiple input multiple output MIMO wireless networks The techniques provided will allow engineers to help maintain continuous wireless connectivity to laptops and other mobile devices Optimizing and Testing WLANs is the first book to address the need to test WLANs Wireless Local Area Networks for proper performance and to optimize their operation as they become increasingly common It covers test equipment and methods for the RF wireless and physical layers of WLAN protocols the application layer and manufacturing testing The emphasis throughout is on underlying engineering principles along with modern metrics and methodologies ensuring this book gives both a solid theoretical background along with field proven techniques and applications A particularly engaging chapter deals with manufacturing test that describes some of the different manufacturing test setups and equipment A concise introduction to deployment testing of hotspots and WLANs in enterprises is also provided This text will be of interest to RF wireless engineers and designers networking engineers IT professionals and managers and graduate students Gives proven techniques for maximizing the coverage area and performance of wireless networks Author's insider position on the IEEE committee developing standards for WLAN testing ensures timeliness and technical integrity of the material Includes coverage of newer multiple input multiple output MIMO wireless networks

Handbook of Radioactive Contamination and Decontamination J. Severa, J. Bár, 1991-12-04 The objective of this book is to present a comprehensive picture first of the fundamentals of general contamination of solid surfaces and water and in the second part to review the main practical procedures and means of applied decontamination used in the fields of activity The most emphasis on radioactive contamination deals with decontamination of the operational facilities in nuclear power plants Other special decontamination branches of current interest are also dealt with briefly The art of decontamination is being enriched by the progress achieved in relevant scientific disciplines and employs these relative advances The current volume discusses in detail the following trends in decontamination Firstly the development and use of new decontamination methods that are highly efficient non aggressive to decontaminated materials and economically feasible secondly the utilization of progressive elements of automation and robotics thirdly the development and use of such decontamination formulations that would minimize the volume of wastes and would produce wastes in a form in which they could be either easily further treated or safely disposed of without risk to human health or the environment finally the choice of suitable materials used both for the structural and the technological parts of nuclear installations with regard to their minimal contaminability and ease of decontamination

Zuverlässige drahtlose Übertragung in maritimen Umgebungen unter Berücksichtigung komplexer metallischer Strukturen

Helge Fielitz, 2016-03-01 Auf Fracht und Passagierschiffen ist heutzutage die drahtlose Übertragung von Navigations- und Telekommunikationsdaten nicht mehr wegzudenken. Eine neue Anwendung für die Nutzung von maritimen Funkverbindungen ist der Aufbau einer schnellen Datenverbindung zwischen Schiffen und Landstationen während der Revierfahrt und in Hafengebieten. Die dort herrschenden komplexen elektromagnetischen Ausbreitungsbedingungen verhindern eine zuverlässige Datenübertragung mit konventionellen Systemen. In dieser Arbeit wird unter anderem die komplexe Mehrwegeausbreitung untersucht und vermessen. Basierend auf diesen Ergebnissen werden adaptive Antennensysteme simuliert, aufgebaut und getestet, um in diesen Umgebungen eine zuverlässige drahtlose Datenübertragung zu realisieren. The operation of today's cargo and passenger vessels without the assistance of wireless navigation and communication is unthinkable. The establishment of short range wireless links with high data rates between ship and shore is a new application for maritime wireless systems. The complex electromagnetic surrounding in these areas prevents the use of conventional wireless data transmissions systems. In this work the complex multipath propagation is investigated and measured. Based on the measurement results adaptive antenna systems are simulated, constructed and tested in order to guarantee reliable wireless data transfer in these areas.

Intelligent Systems and Applications Kohei Arai, Supriya Kapoor, Rahul Bhatia, 2018-11-07 Gathering the Proceedings of the 2018 Intelligent Systems Conference IntelliSys 2018. This book offers a remarkable collection of chapters covering a wide range of topics in intelligent systems and computing and their real world applications. The Conference attracted a total of 568 submissions from pioneering researchers, scientists, industrial engineers and students from all around the world. These submissions underwent a double blind peer review process after which 194 including 13 poster papers were selected to be included in these proceedings. As intelligent systems continue to replace and sometimes outperform human intelligence in decision making processes, they have made it possible to tackle many problems more effectively. This branching out of computational intelligence in several directions and the use of intelligent systems in everyday applications have created the need for such an international conference which serves as a venue for reporting on cutting edge innovations and developments. This book collects both theory and application based chapters on all aspects of artificial intelligence from classical to intelligent scope. Readers are sure to find the book both interesting and valuable as it presents state of the art intelligent methods and techniques for solving real world problems along with a vision of future research directions.

Intelligent Data Engineering and Automated Learning - IDEAL 2009 Emilio Corchado, Hujun Yin, 2009-09-29 The IDEAL conference boasts a vibrant and successful history dating back to 1998 and this edition marked the 10 anniversary, an important milestone demonstrating the increasing popularity and high quality of the IDEAL conferences. Burgos, the capital of medieval Spain and a lively city today, was a perfect venue to celebrate such an occasion. The conference has become a unique, established and broad interdisciplinary forum for researchers and practitioners in many fields to interact with each other and with leading academics and industries in the areas of machine learning, information

processing data mining knowledge management bio informatics neuro informatics bio inspired models agents and distributed systems and hybrid systems IDEAL 2009 received over 200 submissions After a rigorous peer review process the International Programme Committee accepted 100 high quality papers to be included in the conference proceedings In this 10th edition a special emphasis was given on the organization of workshops and special sessions Two workshops were organized under the framework of IDEAL 2009 MIR Day 2009 and Nature Inspired Models for Industrial Applications Five special sessions were organized by leading researchers in their fields on various topics such as Soft Computing Techniques in Data Mining cent Advances on Swarm Based Computing Intelligent Computational Techniques in Medical Image Processing Advances on Ensemble Learning and Information Fusion and Financial and Business Engineering Modelling and Applications

Dissertation Abstracts International ,2008 Pervasive Mobile and Ambient Wireless Communications Roberto Verdone,Alberto Zanella,2012-01-02 Pervasive Mobile and Ambient Wireless Communications reports the findings of COST 2100 a project of the European intergovernmental COST framework addressing various topics currently emerging in mobile and wireless communications Drawing on experience developed in this and earlier COST projects the text represents the final outcome of collaborative work involving more than 500 researchers in 140 institutions and 30 countries including outside Europe The book s subject matter includes transmission techniques signal processing radio channel modelling and measurement radio network issues and recent paradigms including ultra wideband cooperative vehicle to vehicle and body communications The research reported comes from a variety of backgrounds academic equipment manufacturing and operational and the information contained in this book will bring the study reported to a wider audience from all those spheres of work Pervasive Mobile and Ambient Wireless Communications will be of interest to researchers for its cutting edge analysis and to practitioners for its functional usability *Silicon Systems For Wireless Lan* Zoran Stamenkovic,Gildas Leger,Alberto Bosio,2020-11-27 Today s integrated silicon circuits and systems for wireless communications are of a huge complexity This unique compendium covers all the steps from the system level to the transistor level necessary to design model verify implement and test a silicon system It bridges the gap between the system world and the transistor world between communication system circuit device and test engineers It is extremely important nowadays and will be more important in the future for communication system and circuit engineers to understand the physical implications of system and circuit solutions based on hardware software co design as well as for device and test engineers to cope with the system and circuit requirements in terms of power speed and data throughput Related Link s **The Smart Cyber Ecosystem for Sustainable Development** Pardeep Kumar,Vishal Jain,Vasaki Ponnusamy,2021-09-08 The Smart Cyber Ecosystem for Sustainable Development As the entire ecosystem is moving towards a sustainable goal technology driven smart cyber system is the enabling factor to make this a success and the current book documents how this can be attained The cyber ecosystem consists of a huge number of different entities that work and interact with each other in a highly diversified

manner In this era when the world is surrounded by many unseen challenges and when its population is increasing and resources are decreasing scientists researchers academicians industrialists government agencies and other stakeholders are looking toward smart and intelligent cyber systems that can guarantee sustainable development for a better and healthier ecosystem The main actors of this cyber ecosystem include the Internet of Things IoT artificial intelligence AI and the mechanisms providing cybersecurity This book attempts to collect and publish innovative ideas emerging trends implementation experiences and pertinent user cases for the purpose of serving mankind and societies with sustainable societal development The 22 chapters of the book are divided into three sections Section I deals with the Internet of Things Section II focuses on artificial intelligence and especially its applications in healthcare whereas Section III investigates the different cyber security mechanisms Audience This book will attract researchers and graduate students working in the areas of artificial intelligence blockchain Internet of Things information technology as well as industrialists practitioners technology developers entrepreneurs and professionals who are interested in exploring designing and implementing these technologies

Wireless Technologies Krzysztof Iniewski, 2017-12-19 Advanced concepts for wireless technologies present a vision of technology that is embedded in our surroundings and practically invisible From established radio techniques like GSM 802.11 or Bluetooth to more emerging technologies such as Ultra Wide Band and smart dust motes a common denominator for future progress is the underlying integrated circuit technology Wireless Technologies responds to the explosive growth of standard cellular radios and radically different wireless applications by presenting new architectural and circuit solutions engineers can use to solve modern design problems This reference addresses state of the art CMOS design in the context of emerging wireless applications including 3G 4G cellular telephony wireless sensor networks and wireless medical application Written by top international experts specializing in both the IC industry and academia this carefully edited work uncovers new design opportunities in body area networks medical implants satellite communications automobile radar detection and wearable electronics The book is divided into three sections wireless system perspectives chip architecture and implementation issues and devices and technologies used to fabricate wireless integrated circuits Contributors address key issues in the development of future silicon based systems such as scale of integration ultra low power dissipation and the integration of heterogeneous circuit design style and processes onto one substrate Wireless sensor network systems are now being applied in critical applications in commerce healthcare and security This reference which contains 25 practical and scientifically rigorous articles provides the knowledge communications engineers need to design innovative methodologies at the circuit and system level

Advances in Grid and Pervasive Computing Nabil Abdennadher, Dana Petcu, 2009-04-29 Grid and Pervasive Computing GPC is an annual international conference devoted to the promotion and advancement of all aspects of grid and pervasive computing The objective of this conference is to provide a forum for researchers and engineers to present their latest research in the fields of grid and pervasive computing Previous

editions of the Grid and Pervasive Computing conference were held in Kunming China May 25 28 2008 Paris France May 2 4 2007 and Taichung Taiwan May 3 5 2006 The fourth edition took place in Geneva Switzerland during May 4 8 2009 It was organized by members of the University of Applied Sciences Western Switzerland Haute Ecole de Paysage d'Ingénierie et d'Architecture hepia in collaboration with colleagues from various places around the world The conference spanned a full week including a three day technical program where the papers contained in these proceedings were presented The conference was followed by two tutorial days where attendants had the opportunity to discuss a variety of topics related to the fields covered at the conference at both introductory and advanced levels The technical program also included an industrial session with contributions illustrating challenges faced and solutions devised by industry Furthermore the conference offered an opportunity for vendors and researchers to present their products and projects at an exhibition Grid Village where solutions supporting the development of grid and pervasive computing were displayed

Handbook of Research on Innovative Approaches to Information Technology in Library and Information Science Holland, Barbara, Sinha, Keshav, 2024-01-18 In an era of rapid technological advancements libraries have evolved to cater to the changing needs and aspirations of users and society at large IT has emerged as a critical factor in this transformation empowering libraries to offer faster more efficient and highly convenient services to their users The Handbook of Research on Innovative Approaches to Information Technology in Library and Information Science is a comprehensive guide that delves into the dynamic relationship between libraries information centers and information technology IT Within the pages of this edited research handbook a team of esteemed scholars and experts in the field explore the multifaceted applications of IT in libraries and information centers They delve into the effective management of collections resources and operations shedding light on how technology can optimize these vital aspects of library services From information centers that curate and provide access to diverse information resources to the revolutionary impact of IT in digitizing libraries this handbook covers a wide range of topics relevant to contemporary library and information science This book addresses crucial themes such as artificial intelligence data science computer science information management metadata cybersecurity machine learning chatbots mobile services and robotics It explores the integration of these cutting edge technologies within the realm of libraries examining how they enhance efficiency user experience and digital equity By addressing the challenges and opportunities presented by IT this handbook equips librarians information professionals researchers professors advanced students and practitioners with the knowledge and insights needed to navigate the rapidly evolving landscape of library and information science

MIMO-OFDM for LTE, WiFi and WiMAX Lajos Hanzo, Yosef Akhtman, Li Wang, Ming Jiang, 2012-01-03 MIMO OFDM for LTE WIFI and WIMAX Coherent versus Non Coherent and Cooperative Turbo Transceivers provides an up to date portrayal of wireless transmission based on OFDM techniques augmented with Space Time Block Codes STBCs and Spatial Division Multiple Access SDMA The volume also offers an in depth treatment of cutting edge Cooperative Communications This

monograph collates the latest techniques in a number of specific design areas of turbo detected MIMO OFDM wireless systems As a result a wide range of topical subjects are examined including channel coding and multiuser detection MUD with a special emphasis on optimum maximum likelihood ML MUDs reduced complexity genetic algorithm aided near ML MUDs and sphere detection The benefits of spreading codes as well as joint iterative channel and data estimation are only a few of the radical new features of the book Also considered are the benefits of turbo and LDPC channel coding the entire suite of known joint coding and modulation schemes space time coding as well as SDM SDMA MIMO within the context of various application examples The book systematically converts the lessons of Shannon s information theory into design principles applicable to practical wireless systems the depth of discussions increases towards the end of the book Discusses many state of the art topics important to today s wireless communications engineers Includes numerous complete system design examples for the industrial practitioner Offers a detailed portrayal of sphere detection Based on over twenty years of research into OFDM in the context of various applications subsequently presenting comprehensive bibliographies

Microwave Journal ,2008 **High-Quality Visual Experience** Marta Mrak,Mislav Grgic,Murat Kunt,2010-09-08 Last few years have seen rapid acceptance of high definition television HDTV technology around the world This technology has been hugely successful in delivering more realistic television experience at home and accurate imaging for professional applications Adoption of high definition continues to grow as consumers demand enhanced features and greater quality of content Following this trend natural evolution of visualisation technologies will be in the direction of fully realistic visual experience and highly precise imaging However using the content of even higher resolution and quality is not straightforward as such videos require significantly higher access bandwidth and more processing power Therefore methods for radical reduction of video bandwidth are crucial for realisation of high visual quality Moreover it is desirable to look into other ways of accessing visual content solution to which lies in innovative schemes for content delivery and consumption This book presents selected chapters covering technologies that will enable greater flexibility in video content representation and allow users to access content from any device and to interact with it **Handbook of Research on Machine and Deep Learning Applications for Cyber Security** Ganapathi, Padmavathi,Shanmugapriya, D.,2019-07-26 As the advancement of technology continues cyber security continues to play a significant role in today s world With society becoming more dependent on the internet new opportunities for virtual attacks can lead to the exposure of critical information Machine and deep learning techniques to prevent this exposure of information are being applied to address mounting concerns in computer security The Handbook of Research on Machine and Deep Learning Applications for Cyber Security is a pivotal reference source that provides vital research on the application of machine learning techniques for network security research While highlighting topics such as web security malware detection and secure information sharing this publication explores recent research findings in the area of electronic security as well as challenges and countermeasures in cyber security

research It is ideally designed for software engineers IT specialists cybersecurity analysts industrial experts academicians researchers and post graduate students

RF CMOS Power Amplifiers: Theory, Design and Implementation Mona M. Hella, Mohammed Ismail, 2005-12-27 RF CMOS Power Amplifiers Theory Design and Implementation focuses on the design procedure and the testing issues of CMOS RF power amplifiers This is the first monograph addressing RF CMOS power amplifier design for emerging wireless standards The focus on power amplifiers for short is distance wireless personal and local area networks PAN and LAN however the design techniques are also applicable to emerging wide area networks WAN infrastructure using micro or pico cell networks The book discusses CMOS power amplifier design principles and theory and describes the architectures and tradeoffs in designing linear and nonlinear power amplifiers It then details design examples of RF CMOS power amplifiers for short distance wireless applications e g Bluetooth WLAN including designs for multi standard platforms Design aspects of RF circuits in deep submicron CMOS are also discussed RF CMOS Power Amplifiers Theory Design and Implementation serves as a reference for RF IC design engineers and RD and R D managers in industry and for graduate students conducting research in wireless semiconductor IC design in general and with CMOS technology in particular

Innovations in Embedded and Real-Time Systems Engineering for Communication Virtanen, Seppo, 2012-04-30 This book has collected the latest research within the field of real time systems engineering and will serve as a vital reference compendium for practitioners and academics Provided by publisher

Mobile Lightweight Wireless Systems Periklis Chatzimisios, Christos Verikoukis, Ignacio Santamaria, Massimiliano Laddomada, Oliver Hoffmann, 2010-10-21 Following the success of the First MOBILIGHT 2009 in Athens Greece the Second International Conference on Mobile Lightweight Systems MOBILIGHT was held in Barcelona Spain on May 10 12 2010 It was not an easy decision to carry on organizing a scientific event on wireless communications where competition is really enormous This decision was motivated by discussion with many colleagues about the current unprecedented demand for lightweight wireless communication devices with high usability and performance able to support added value services in a highly mobile environment Such devices follow the users everywhere they go at work at home while travelling in a classroom etc and result in exciting research development and business opportunities Such scenarios clearly demand significant upgrades to the existing communication paradigm in terms of infrastructure devices and services to support the anytime anywhere any device philosophy providing novel and fast evolving requirements and expectations on search and development in the field of information and communication technologies The core issue is to support wireless users desire for 24 7 network availability and transparent access to their own services In this context we continue to envision an international forum where practitioners and researchers coming from the many areas involved in lightweight wireless systems design and deployment would be able to interact and exchange experiences

New Trends in Networking, Computing, E-learning, Systems Sciences, and Engineering Khaled Elleithy, Tarek Sobh, 2014-11-27 This book includes a set of rigorously reviewed world class

manuscripts addressing and detailing state of the art research projects in the areas of Computer Science Informatics and Systems Sciences and Engineering It includes selected papers form the conference proceedings of the Ninth International Joint Conferences on Computer Information and Systems Sciences and Engineering CISSE 2013 Coverage includes topics in Industrial Electronics Technology Includes chapters in the most advanced areas of Computing Informatics Systems Sciences and Engineering Accessible to a wide range of readership including professors researchers practitioners and students

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