

OFDM Wireless LANs: A Theoretical and Practical Guide



Ofdm Wireless Lans A Theoretical And Practical Guide

John Kong



Ofdm Wireless Lans A Theoretical And Practical Guide:

OFDM Wireless LANs John Terry, Juha Heiskala, 2002 Annotation Deploy and optimize your wireless LAN using the new standard for broadband wireless communication OFDM A comprehensive reference written by two experts who helped create the OFDM specifications A detailed practical guide to OFDM WLANs does not exist requiring readers to seek out multiple sources of information such as white papers and research notes Detailed explanations of the concepts and algorithms behind OFDM context that is missing from the two OFDM books currently available This book explains OFDM WLAN basics including components of OFDM and multicarrier WLAN standards It provides a practical approach to OFDM by including software and hardware examples and detailed implementation explanations OFDM Multicarrier Wireless Networks A Practical Approach defines and explains the mathematical concepts behind OFDM necessary for successful OFDM WLAN implementations Juha Heiskala is a research engineer at Nokia Research Center in Irving TX Heiskala is active in the IEEE 802 11 standards bodies and has been tasked with developing the 802 11a system simulation on several software platforms He is the inventor co inventor of three pending patents in the area of OFDM LANs and co designed with Dr John Terry the modulation and coding scheme for achieving 100 Mbps speeds within currently allocated band specifications for OFDM WLANs John Terry Ph D is a senior research engineer at Nokia Research Center He is currently managing the OFDM modulation and coding project in the HSA group Dr Terry has published several white papers given numerous presentations on wireless communications and generated four patents related to OFDM WLANs He has 10 years of experience working in wireless communications including tenures at NASA Glen Research Center and Texas Instruments *LTE, WiMAX and WLAN Network Design, Optimization and Performance Analysis* Leonhard Korowajczuk, 2011-11-22 A technological overview of LTE and WiMAX LTE WiMAX and WLAN Network Design Optimization and Performance Analysis provides a practical guide to LTE and WiMAX technologies introducing various tools and concepts used within In addition topics such as traffic modelling of IP centric networks RF propagation fading mobility and indoor coverage are explored new techniques which increase throughput such as MIMO and AAS technology are highlighted and simulation network design and performance analysis are also examined Finally in the latter part of the book Korowajczuk gives a step by step guide to network design providing readers with the capability to build reliable and robust data networks By focusing on LTE and WiMAX this book extends current network planning approaches to next generation wireless systems based on OFDMA providing an essential resource for engineers and operators of fixed and wireless broadband data access networks With information presented in a sequential format LTE WiMAX and WLAN Network Design Optimization and Performance Analysis aids a progressive development of knowledge complementing latter graduate and postgraduate courses while also providing a valuable resource to network designers equipment vendors reference material operators consultants and regulators Key Features One of the first books to comprehensively explain and evaluate LTE Provides an unique explanation of the basic concepts involved in

wireless broadband technologies and their applications in LTE WiMAX and WLAN before progressing to the network design Demonstrates the application of network planning for LTE and WiMAX with theoretical and practical approaches Includes all aspects of system design and optimization such as dynamic traffic simulations multi layered traffic analysis statistical interference analysis and performance estimations

Space-time Codes and MIMO Systems Mohinder Jankiraman, 2004 Annotation This resource takes professionals step by step from the basics of MIMO through various coding techniques to critical topics such as multiplexing and packet transmission Practical examples are emphasized and mathematics is kept to a minimum so readers can quickly and thoroughly understand the essentials of MIMO The book takes a systems view of MIMO technology that helps professionals analyze the benefits and drawbacks of any MIMO system BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved

Energy and Bandwidth-Efficient Wireless Transmission Wei Gao, 2017-02-10 This book introduces key modulation and predistortion techniques for approaching power and spectrum efficient transmission for wireless communication systems The book presents a combination of theoretical principles practical implementations and actual tests It focuses on power and spectrally efficient modulation and transmission techniques in the portable wireless communication systems and introduces currently developed and designed RF transceivers in the latest wireless markets Most materials design examples and design strategies used are based on the author's two decades of work in the digital communication fields especially in the areas of the digital modulations demodulations digital signal processing and linearization of power amplifiers The applications of these practical products and equipment cover the satellite communications on earth station systems microwave communication systems 2G GSM and 3G WCDMA mobile communication systems and 802.11 WLAN systems

Advanced Optical and Wireless Communications Systems Ivan B. Djordjevic, 2022-06-21 The new edition of this popular textbook keeps its structure introducing the advanced topics of i wireless communications ii free space optical FSO communications iii indoor optical wireless IR communications and iv fiber optics communications but thoroughly updates the content for new technologies and practical applications The author presents fundamental concepts such as propagation principles modulation formats channel coding diversity principles MIMO signal processing multicarrier modulation equalization adaptive modulation and coding detection principles and software defined transmission first describing them and then following up with a detailed look at each particular system The book is self contained and structured to provide straightforward guidance to readers looking to capture fundamentals and gain theoretical and practical knowledge about wireless communications free space optical communications and fiber optics communications all which can be readily applied in studies research and practical applications The textbook is intended for an upper undergraduate or graduate level courses in fiber optics communication wireless communication and free space optical communication problems an appendix with all background material needed and homework problems In the second edition in addition to the existing chapters being updated and problems being inserted one new chapter has been added

related to the physical layer security thus covering both security and reliability issues New material on 5G and 6G technologies has been added in corresponding chapters *Handbook of Communications Security* F. Garzia, 2013 Communications represent a strategic sector for privacy protection and for personal company national and international security The interception damage or lost of information during communication can generate material and non material economic damages from both a personal and collective point of view The purpose of this book is to give the reader information relating to all aspects of communications security beginning at the base ideas and building to reach the most advanced and updated concepts The book will be of interest to integrated system designers telecommunication designers system engineers system analysts security managers technicians intelligence personnel security personnel police army private investigators scientists graduate and postgraduate students and anyone that needs to communicate in a secure way

International Conference on Remote Sensing and Wireless Communications (RSWC 2014) John Kong, 2014-02-19

International Conference on Remote Sensing and Wireless Communications RSWC 2014 will be held from February 22nd to 23rd 2014 in Shanghai China RSWC 2014 will bring together top researchers from Asian Pacific areas North America Europe and around the world to exchange research results and address open issues in all aspects of Remote Sensing and Wireless Communications The RSWC 2014 welcomes the submission of original full research papers short papers posters workshop proposals tutorials and industrial professional reports *Applications of Digital Signal Processing through Practical Approach* Sudhakar Radhakrishnan, 2015-10-28

This book is recommended to readers who can ponder on the collection of chapters authored co authored by various researchers as well as to researchers around the world covering the field of digital signal processing This book highlights current research in the digital signal processing area such as communication engineering image processing and power conversion system The entire work available in the book mainly focusses on researchers who can do quality research in the area of digital signal processing and related fields Each chapter is an independent research which will definitely motivate young researchers to further study the subject These six chapters divided into three sections will be an eye opener for all those engaged in systematic research in these fields

MIMO-OFDM Wireless Communications with MATLAB Yong Soo Cho, Jaekwon Kim, Won Y. Yang, Chung G.

Kang, 2010-11-16 MIMO OFDM is a key technology for next generation cellular communications 3GPP LTE Mobile WiMAX IMT Advanced as well as wireless LAN IEEE 802 11a IEEE 802 11n wireless PAN MB OFDM and broadcasting DAB DVB DMB In MIMO OFDM Wireless Communications with MATLAB the authors provide a comprehensive introduction to the theory and practice of wireless channel modeling OFDM and MIMO using MATLAB programs to simulate the various techniques on MIMO OFDM systems One of the only books in the area dedicated to explaining simulation aspects Covers implementation to help cement the key concepts Uses materials that have been classroom tested in numerous universities Provides the analytic solutions and practical examples with downloadable MATLAB codes Simulation examples based on

actual industry and research projects Presentation slides with key equations and figures for instructor use MIMO OFDM Wireless Communications with MATLAB is a key text for graduate students in wireless communications Professionals and technicians in wireless communication fields graduate students in signal processing as well as senior undergraduates majoring in wireless communications will find this book a practical introduction to the MIMO OFDM techniques Instructor materials and MATLAB code examples available for download at www.wiley.com/go/chomimo **RF Imperfections in**

High-rate Wireless Systems Tim Schenk, 2008-01-29 This is one of the first books on the emerging research topic of digital compensation of RF imperfections The book presents a new multidisciplinary vision on the design of wireless communication systems In this approach the imperfections of the RF front ends are accepted and digital signal processing algorithms are designed to suppress their impact on system performance The book focuses on multiple antenna orthogonal frequency division multiplexing MIMO OFDM **Wireless AI** K. J. Ray Liu, Beibei Wang, 2019-10-03 With this groundbreaking text

discover how wireless artificial intelligence AI can be used to determine position at centimeter level sense motion and vital signs and identify events and people Using a highly innovative approach that employs existing wireless equipment and signal processing techniques to turn multipaths into virtual antennas combined with the physical principle of time reversal and machine learning it covers fundamental theory extensive experimental results and real practical use cases developed for products and applications Topics explored include indoor positioning and tracking wireless sensing and analytics wireless power transfer and energy efficiency 5G and next generation communications and the connection of large numbers of heterogeneous IoT devices of various bandwidths and capabilities Demo videos accompanying the book online enhance understanding of these topics Providing a unified framework for wireless AI this is an excellent text for graduate students researchers and professionals working in wireless sensing positioning IoT machine learning signal processing and wireless communications [Adaptive PHY-MAC Design for Broadband Wireless Systems](#) Ramjee Prasad, Suvra Sekhar

Das, Muhammad Imadur Rahman, 2022-09-01 The next generation mobile communication networks 4G have the challenging target of The next generation mobile communication networks 4G have the challenging target of providing a peak data rate of 1 Gigabit per second local area and 100 Megabit per second wide area The ability to offer such high data rates in 100MHz bandwidth requires overall a very high spectral efficiency and hence the need for multi antenna techniques MIMO with spatial multiplexing fast dynamic link adaptation and packet scheduling wideband access techniques and most likely non contention based spectrum sharing among multiple operators Many of these required technology components and techniques are well researched and established Adaptive PHY MAC Design for Broadband Wireless Systems explains how one can integrate and optimise their use in providing the target cell data rates with high availability The authors address the ability to cope with interference and enhanced physical layer processing and simultaneously the multifaceted system level design Focus is also on the selection of technology components and techniques which leads to the highest spectral efficiency and

peak data rate availability with reasonable Quality of Service QoS support such as improved outage scenario reduced delay guaranteed bit rate etc In short this book will answer questions such as how individual techniques relate to each other how can we benefit the gains by suitable combinations of different technologies and how to choose different technological solutions in different scenarios etc The next generation mobile communication networks 4G have the challenging target of providing a peak data rate of 1 Gigabit per second local area and 100 Megabit per second wide area

Energy Efficiency in Communications and Networks Sameh Gobriel, 2012-04-04 The topic of Energy Efficiency in Communications and Networks attracts growing attention due to economical and environmental reasons The amount of power consumed by information and communication technologies ICT is rapidly increasing as well as the energy bill of service providers According to a number of studies ICT alone is responsible for a percentage which varies from 2% to 10% of the world power consumption Thus driving rising cost and sustainability concerns about the energy footprint of the IT infrastructure Energy efficiency is an aspect that until recently was only considered for battery driven devices Today we see energy efficiency becoming a pervasive issue that will need to be considered in all technology areas from device technology to systems management This book is seeking to provide a compilation of novel research contributions on hardware design architectures protocols and algorithms that will improve the energy efficiency of communication devices and networks and lead to a more energy proportional technology infrastructure

Wireless Communication with Artificial Intelligence Anuj Singal, Sandeep Kumar, Sajjan Singh, Ashish Kr. Luhach, 2022-09-16 This reference text discusses advances in wireless communication design challenges and future research directions to design reliable wireless communication The text discusses emerging technologies including wireless sensor networks Internet of Things IoT cloud computing mm Wave Massive MIMO cognitive radios CR visible light communication VLC wireless optical communication signal processing and channel modeling The text covers artificial intelligence based applications in wireless communication machine learning techniques and challenges in wireless sensor networks and deep learning for channel and bandwidth estimation during optical wireless communication The text will be useful for senior undergraduate graduate students and professionals in the fields of electrical engineering and electronics and communication engineering

Personal Wireless Communications Marco Conti, Silvia Giordano, Enrico Gregori, Stephan Olariu, 2003-10-02 This book constitutes the refereed proceedings of the IFIP TC6 Eighth International Conference on Personal Wireless Communications PWC 2003 PWC 2003 is the flagship conference of the IFIP Working Group 6.8 Mobile and Wireless Communications and is the premier international forum for discussions between researchers practitioners and students interested in the symbiosis of mobile computing and wireless networks It is a great pleasure to present the PWC 2003 technical program This year the conference received 115 submissions from 27 countries indicating that PWC is a reference conference for worldwide researchers from the wireless and mobile community With so many papers to choose from the

Technical Program Committee's job to provide a conference program of the highest technical quality was challenging and time consuming. From the 115 submissions we finally selected 34 full papers and 15 short papers for presentation in the conference technical sessions. The conference technical program was split into three days and included in addition to the 49 refereed contributions 4 invited papers from top level researchers from the mobile and wireless community. To give researchers the opportunity to present ongoing work and the novel ideas they are starting to explore we included in the technical program two work in progress sessions and two novel ideas sessions. The technical program also included a poster session devoted to presenting ongoing research projects on wireless and mobile communications.

Single- And Multi-Carrier MIMO Transmission for Broadband Wireless Systems Ramjee Prasad, Muhammad Imadur Rahman, Sekhar Suvra Das, 2022-09-01. The main focus of Single and Multi Carrier MIMO Transmission for Broadband Wireless Systems is to provide the basic understanding of the underlying techniques related to PHY/MAC design of future wireless systems. It includes basic concepts related to single and multi carrier transmissions together with MIMO techniques. Discussions related to different recent standards that use single and multi carrier transmissions are also explained. Single and Multi Carrier MIMO Transmission for Broadband Wireless Systems provides a comprehensive and holistic approach to the variety of technical solutions. Future system design would require these different technologies to work together and not independently. Therefore it is very important to analyze the effects and gains when they are put together in a unified platform. This is the prime focus of this book. Moreover the authors include recent research results which are not yet published in another form. The book is intended to be used for lectures in graduate level courses at universities. PhD level students should also find it useful as this book will outline the fundamental concepts and design methods for PHY and MAC layers of future wireless systems. This book can also be used as a reference by engineers and developers in the industry as well as by researchers in academia. For professionals system architects and managers who play a key role in the selection of a baseline system concept for future wireless standards such as IMT Advanced type architecture the authors will include discussions analysis and guidelines to highlight overall system level perspective.

RF and Wireless Technologies: Know It All Bruce A. Fette, Roberto Aiello Ph.D., Praphul Chandra, Daniel M. Dobkin, Dan Bensky, Douglas B. Miron, David Lide, Farid Dowla, Ron Olexa, 2007-09-26. The Newnes Know It All Series takes the best of what our authors have written to create hard working desk references that will be an engineer's first port of call for key information design techniques and rules of thumb. Guaranteed not to gather dust on a shelf. RF radio frequency and wireless technologies drive communication today. This technology and its applications enable wireless phones portable device roaming and short range industrial and commercial application communication such as the supply chain management wonder RFID. Up to date information regarding software defined RF using frequencies smarter and using more of the spectrum with ultrawideband technology is detailed. A 360 degree view from best selling authors including Roberto Aiello Bruce Fette and Praphul Chandra. Hot topics covered

including ultrawideband and cognitive radio technologies The ultimate hard working desk reference all the essential information techniques and tricks of the trade in one volume Attachment Transmission in Wireless Networks Lu Wang,Kaishun Wu,Mounir Hamdi,2014-07-08 This brief presents the novel PHY layer technique attachment transmission which provides an extra control panel with minimum overhead In addition to describing the basic mechanisms of this technique this brief also illustrates the challenges the theoretical model implementation and numerous applications of attachment transmission Extensive experiments demonstrate that attachment transmission is capable of exploiting and utilizing channel redundancy to deliver control information and thus it can provide significant support to numerous higher layer applications The authors also address the critical problem of providing cost effective coordination mechanisms for wireless design The combination of new techniques and implementation advice makes this brief a valuable resource for researchers and professionals interested in wireless penetration and communication networks **Smart Antennas** Praveen Kumar Malik,Joan Lu,B T P Madhav,Geeta Kalkhambkar,Swetha Amit,2022-02-03 This book presents the latest techniques for the design of antenna focusing specifically on the microstrip antenna The authors discuss antenna structure defected ground MIMO and fractal design The book provides the design of microstrip antenna in terms of latest applications and uses in areas like IoT and device to device communication The book also provides the current methods and techniques used for the enhancement of the performance parameters of the microstrip antenna Chapters enhance the knowledge and skills of students and researchers in the latest in the communications world like IoT D2D satellite wearable devices etc The authors discuss applications such as microwave imaging medical implants hyperthermia treatments and wireless wellness monitoring and how a decrease in size of antenna help facilitate application potential Provides the latest techniques used for the design of antenna in terms of its structure defected ground MIMO and fractal design Outlines steps to resolve issues with designing antenna including the latest design and design parameters for microstrip antenna Presents the design of conformal and miniaturized antenna structures for various applications LTE - The UMTS Long Term Evolution Stefania Sesia,Issam Toufik,Matthew Baker,2011-08-29 Where this book is exceptional is that the reader will not just learn how LTE works but why it works Adrian Scrase ETSI Vice President International Partnership Projects Following on the success of the first edition this book is fully updated covering the latest additions to LTE and the key features of LTE Advanced This book builds on the success of its predecessor offering the same comprehensive system level understanding built on explanations of the underlying theory now expanded to include complete coverage of Release 9 and the developing specifications for LTE Advanced The book is a collaborative effort of more than 40 key experts representing over 20 companies actively participating in the development of LTE as well as academia The book highlights practical implications illustrates the expected performance and draws comparisons with the well known WCDMA HSPA standards The authors not only pay special attention to the physical layer giving an insight into the fundamental concepts of OFDMA FDMA and MIMO but also

cover the higher protocol layers and system architecture to enable the reader to gain an overall understanding of the system
Key New Features Comprehensively updated with the latest changes of the LTE Release 8 specifications including improved coverage of Radio Resource Management RF aspects and performance requirements Provides detailed coverage of the new LTE Release 9 features including eMBMS dual layer beamforming user equipment positioning home eNodeBs femtocells and pico cells and self optimizing networks Evaluates the LTE system performance Introduces LTE Advanced explaining its context and motivation as well as the key new features including carrier aggregation relaying high order MIMO and Cooperative Multi Point transmission CoMP Includes an accompanying website containing a complete list of acronyms related to LTE and LTE Advanced with a brief description of each http://www.wiley.com/go/sesia_theumts This book is an invaluable reference for all research and development engineers involved in implementation of LTE or LTE Advanced as well as graduate and PhD students in wireless communications Network operators service providers and R D managers will also find this book insightful

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