

WiMAX-THE FUTURE OF WIRELESS NETWORKS

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Abstract-WiMAX (world wide interoperability for microwave access) is a potential backhaul technology for the fourth generation (4G) of wireless networks. 4G provides high speed, high capacity, low cost per bit, IP based services for video data and voice (VoIP). The development of new technology should allow bridging of functions like broadband data access and VoIP. This paper will evaluate the potential of WiMAX as 4G technology; provide comparison between existing wireless technology (Wi-Fi) and WiMAX. Furthermore it presents the future applications of the latter.

I. INTRODUCTION

WiMAX is a telecommunication protocol that provides fixed and mobile internet access. WiMAX forum describes WiMAX as "a standards-based technology enabling the delivery of last mile wireless broadband access as an alternative to cable and DSL. WiMAX refers to the interoperable implementations of IEEE 802.16 standard, whereas Wi-Fi refers to the implementations of 802.11 standards. The further two subdivisions of the WiMAX standards are 802.16d which is for fixed WiMAX and 802.16e for mobile WiMAX.

WiMAX provides an ample amount of opportunity to interconnect devices within an entire geographical area. This provides a mechanism of interconnecting devices in a large area, thereby making the devices smarter and increases the efficiency with which devices in a network communicate with each other. This finds particular application in vehicular collision prevention and hospitals in bio telemetry system, the details of which have been presented in the later sections. In short, WiMAX enables on the go connection to a metropolitan network. There is a lesser probability for disconnection, as in WiMAX each user is allocated a slot of the bandwidth which will not be shared by the other users, as a result of which each user gets a constant data rate without disruption. Several market players in India have started recognizing WiMAX as the perfect technology for the speedy roll-out of mobile internet access.

The rest of the paper is organized as follows: section II will present an overview of the wireless evolution. Section III describes the characteristics of WiMAX technologies. Section IV presents a comparison between Wi-Fi and WiMAX. Section V will elucidate on future applications of this technology.

Wimax Abstract

Mazin Al Noor



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Proceedings of First International Conference on Smart System, Innovations and Computing Arun K. Somani, Sumit Srivastava, Ankit Mundra, Sanyog Rawat, 2018-01-08 The edited volume contains original papers contributed to 1st International Conference on Smart System Innovations and Computing SSIC 2017 by researchers from different countries. The contributions focus on two main areas i.e. Smart Systems Innovations which includes applications for smart cities, smart grid, social computing and privacy challenges with their theory, specification, design, performance and system building. And second Computing of Complex Solutions which includes algorithms, security solutions, communication and networking approaches. The volume provides a snapshot of current progress in related areas and a glimpse of future possibilities. This volume is useful for researchers, Ph.D. students and professionals working in the core areas of smart systems innovations and computing.

Proceedings of the International Conference on Data Engineering and Communication Technology Suresh Chandra Satapathy, Vikrant Bhateja, Amit Joshi, 2016-08-24 This two volume book contains research work presented at the First International Conference on Data Engineering and Communication Technology ICDECT held during March 10-11 2016 at Lavasa, Pune, Maharashtra, India. The book discusses recent research technologies and applications in the field of Computer Science, Electrical and Electronics Engineering. The aim of the Proceedings is to provide cutting edge developments taking place in the field of data engineering and communication technologies which will assist the researchers and practitioners from both academia as well as industry to advance their field of study.

Information Systems Design and Intelligent Applications J. K. Mandal, Suresh Chandra Satapathy, Manas Kumar Sanyal, Partha Pratim Sarkar, Anirban Mukhopadhyay, 2015-01-20 The second international conference on Information Systems Design and Intelligent Applications INDIA 2015 held in Kalyani, India during January 8-9 2015. The book covers all aspects of information system design, computer science and technology, general sciences and educational research. Upon a double blind review process, a number of high quality papers are selected and collected in the book which is composed of two different volumes and covers a variety of topics including natural language processing, artificial intelligence, security and privacy, communications, wireless and sensor networks, microelectronics, circuit and systems, machine learning, soft computing, mobile computing and applications, cloud computing, software engineering, graphics and image processing, rural engineering, e-commerce, e-governance, business computing, molecular computing, nano computing, chemical computing, intelligent computing for GIS and remote sensing, bioinformatics and bio computing. These fields are not only limited to computer researchers but also include mathematics, chemistry, biology, bio-chemistry, engineering, statistics and all others in which computer techniques may assist.

Wireless Internet Shahid Mumtaz, Jonathan Rodriguez, Marcos Katz, Chonggang Wang, Alberto Nascimento, 2015-05-20 This book constitutes the thoroughly refereed post conference proceedings of the 8th International Conference on Wireless Internet WICON 2014 held in Lisbon, Portugal in November 2014. The 45 revised full

papers were carefully reviewed and selected from numerous submissions The papers cover topics such as 5G mobile communications Internet of Things IoT super Wi Fi and V2V V2I *Materials Science and Information Technology* Cai Suo Zhang,2012-01-03 Selected peer reviewed papers from the 2011 International Conference on Material Science and Information Technology MSIT 2011 September 16 18 2011 Singapore **Mobility Management and Quality-Of-Service for Heterogeneous Networks** Demetres D. Kouvatsos,2022-09-01 Considerable attention is currently devoted worldwide towards mobility issues and challenges such as those arising from the integration of the next generation Internet over terrestrial digital TV mobile user location management and multi service mobile networks subject to quality of service QoS routing This book follows Heterogeneous Networks Performance Modelling and Analysis describes recent advances in mobile and wireless networks and the Internet reflecting the state of the art technology and research achievements in mobility management performance enhancement optimal admission control and QoS worldwide Technical topics discussed in the book include Mobility Management Optimal Admission Control Performance Modelling Studies Access Network Coverage Quality of Service QoS Heterogeneous Networks Mobility Management and Quality of Service contains recently extended research papers which have their roots in the series of the HET NETs International Working Conferences focusing on the Performance Modelling and Evaluation of Heterogeneous Networks under the auspices of the EU Networks of Excellence Euro NGI and Euro FGI Heterogeneous Networks Mobility Management and Quality of Service is ideal for personnel in computer communication industries as well as academic staff and master research students in computer science operational research electrical engineering and telecommunication systems ContentsPreface Participants of the Reviewing Process Traffic Modelling and Characterisation Queueing and Interconnection Networks Performance Evaluation Studies TCP Performance Analysis Congestion Control Application Layer Multicast Numerical and Software Tools Author Index Keyword Index **Wi - Max Technology. A Survey** Hardik Modi,Chirag Umaretiya,2015-01-05 Document from the year 2014 in the subject Engineering Communication Technology language English abstract Worldwide Interoperability for Microwave Access WiMAX is a wireless communications technology As the global economy continues to expand so does the demand for information This information needs to be plentiful diversified instant sprinkled and mobile all at the same time These mounting demands have proven difficult for existing network capacity coverage and range also And this reduces an organizations ability to evolve with changing business and workforce needs Wireless networks are best suited to meet these challenges because they are resilient scalable mobile and cost effective It facilitates the network with high speed high quality data voice and video communication even when users are on the move The rapid growth of WIFI in the home enterprise and public hotspot market has given users and service providers alike a new glimpse into what wireless connectivity can deliver through a single interface in multiple locations WIFI realizes the vision of broadband connectivity within the LAN Local Area Network and has easy way for new wireless technologies that can deliver the same experience in the MAN Metropolitan Area

Network and in the WAN Wide Area Network **Interference Mitigation Techniques to Support Coexistence of Ultra-WideBand Systems** Abdur Rahim,2010 **Proceedings** ,2007 *The Dhaka University Journal of Science* ,2010

Proceedings of the ... ACM International Workshop on Quality of Service & Security in Wireless and Mobile Networks ,2005 **NTT Technical Review** ,2005 *SBCCI 2007* Antonio Petraglia,Association for Computing Machinery,2007

ACM MSWiM 2006 Carla-Fabiani Chiasserini,Nael Abu-Ghazaleh,Renato Lo Cigno,2006 *Communications & Strategies* ,2008 **Statistical Abstract** ,2010 *WiMAX Improvements in Green Radio Communications Utilizing Radio-over- Fiber* Mazin Al Noor,2012-06-22 Essay aus dem Jahr 2012 im Fachbereich Ingenieurwissenschaften Nachrichten und Kommunikationstechnik Middlesex University in London Sprache Deutsch Abstract WiMAX as an alternative technology of the wireless broadband internet service provider technique and Radio over Fiber RoF as a technique that employs fiber optic communication technologies to transmit radio frequency RF modulated standard signals for today s wireless and mobile applications Green radio communication means that the power consumption of the communication systems could be minimized by removing some of the electrical active components and equipment by replacing the passive photonic devices and centralizing the signal processing We have proposed and demonstrated the improvement of WiMAX power efficiency in green communication by utilizing a radio over fiber system The simulation has been presented for a WiMAX signal transmitted through single mode fiber optic for 80Km and 5Km on the air The demonstration results show high Signal to Noise Ratio SNR extensive power reduction of up to 90% in WiMAX RoF and a high power loss of WiMAX signal deployed through air **Annual Review of Communications: Volume 59** International Engineering Consortium,2007 An indispensable reference publication for telecommunication and information industry professionals Each year the IEC brings together into one unique resource the most current thinking and practical experience of industry leaders around the world on a variety of topics facing their areas of specialization This 700 page reference tool is a must for executives managers engineers analysts and educators in all sectors of today s changing information industry Information Technology Applications in Industry, Computer Engineering and Materials Science S.Z. Cai,Q.F. Zhang,2013-09-18 Selected peer reviewed papers from the 2013 3rd International Conference on Materials Science and Information Technology MSIT 2013 September 14 15 2013 Nanjing Jiangsu China

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Table of Contents Wimax Abstract

1. Understanding the eBook Wimax Abstract
 - The Rise of Digital Reading Wimax Abstract
 - Advantages of eBooks Over Traditional Books
2. Identifying Wimax Abstract
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Wimax Abstract
 - User-Friendly Interface
4. Exploring eBook Recommendations from Wimax Abstract
 - Personalized Recommendations
 - Wimax Abstract User Reviews and Ratings
 - Wimax Abstract and Bestseller Lists
5. Accessing Wimax Abstract Free and Paid eBooks

- Wimax Abstract Public Domain eBooks
- Wimax Abstract eBook Subscription Services
- Wimax Abstract Budget-Friendly Options
- 6. Navigating Wimax Abstract eBook Formats
 - ePub, PDF, MOBI, and More
 - Wimax Abstract Compatibility with Devices
 - Wimax Abstract Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Wimax Abstract
 - Highlighting and Note-Taking Wimax Abstract
 - Interactive Elements Wimax Abstract
- 8. Staying Engaged with Wimax Abstract
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Wimax Abstract
- 9. Balancing eBooks and Physical Books Wimax Abstract
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Wimax Abstract
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Wimax Abstract
 - Setting Reading Goals Wimax Abstract
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Wimax Abstract
 - Fact-Checking eBook Content of Wimax Abstract
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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