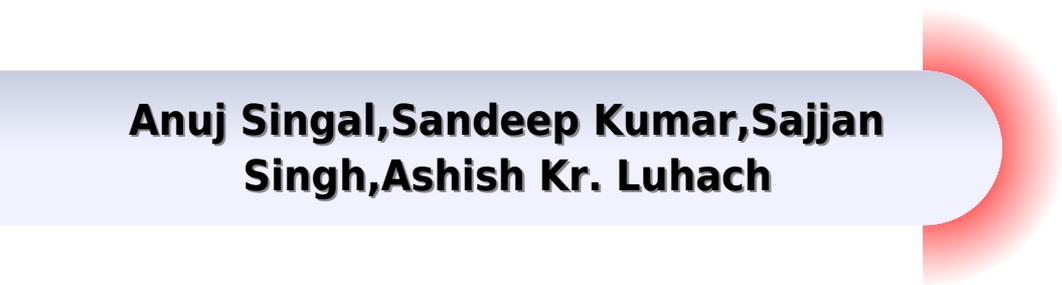


Indoor Visible Light Communication Without Line Of Sight

Anuj Singal, Sandeep Kumar, Sajjan Singh, Ashish Kr. Luhach



Indoor Visible Light Communication Without Line Of Sight:

Research in Intelligent and Computing in Engineering Raghvendra Kumar,Nguyen Ho Quang,Vijender Kumar Solanki,Manuel Cardona,Prasant Kumar Pattnaik,2021-01-04 This book comprises select peer reviewed proceedings of the international conference on Research in Intelligent and Computing in Engineering RICE 2020 held at Thu Dau Mot University Vietnam The volume primarily focuses on latest research and advances in various computing models such as centralized distributed cluster grid and cloud computing Practical examples and real life applications of wireless sensor networks mobile ad hoc networks and internet of things data mining and machine learning are also covered in the book The contents aim to enable researchers and professionals to tackle the rapidly growing needs of network applications and the various complexities associated with them

Handbook of Optical Wireless Communication Xizheng Ke,2024-08-02 The book focuses on optical wireless communication systems It summarises the author s work on optical wireless communication during the implementation of relevant scientific research plans The main contents include the research status and progress of optical wireless communication including the author s own work in this field and the research progress of domestic and foreign scholars in related fields The key technologies key components modulation and coding methods influencing factors of coherent optical communication underwater optical communication visible light communication and orbital angular momentum involved in wireless optical communication are analysed and their research progress and development trends are presented It is particularly suitable for readers interested in the field of wireless optical communications This book can benefit researchers engineers and graduate students in the field of telecommunications Suitable for engineering and technical personnel involved in optical communications university teachers postgraduate students and advanced undergraduates

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

Enabling Technologies for Next Generation Wireless Communications Mohammed Usman,Mohd Wajid,Mohd Dilshad Ansari,2020-12-28 Enabling Technologies for Next Generation Wireless Communications provides up to date information on emerging trends in wireless systems their enabling technologies and their evolving application paradigms This book includes the latest trends and developments toward next generation wireless communications It

highlights the requirements of next generation wireless systems limitations of existing technologies in delivering those requirements and the need to develop radical new technologies It focuses on bringing together information on various technological developments that are enablers vital to fulfilling the requirements of future wireless communication systems and their applications Topics discussed include spectrum issues network planning signal processing transmitter receiver antenna technologies channel coding security and application of machine learning and deep learning for wireless communication systems The book also provides information on enabling business models for future wireless systems This book is useful as a resource for researchers and practitioners worldwide including industry practitioners technologists policy decision makers academicians and graduate students *Optical Fiber Telecommunications VII* Alan Willner, 2019-10-18

With optical fiber telecommunications firmly entrenched in the global information infrastructure a key question for the future is how deeply will optical communications penetrate and complement other forms of communication e g wireless access on premises networks interconnects and satellites *Optical Fiber Telecommunications* the seventh edition of the classic series that has chronicled the progress in the research and development of lightwave communications since 1979 examines present and future opportunities by presenting the latest advances on key topics such as Fiber and 5G wireless access networks Inter and intra data center communications Free space and quantum communication links Another key issue is the use of advanced photonics manufacturing and electronic signal processing to lower the cost of services and increase the system performance To address this the book covers Foundry and software capabilities for widespread user access to photonic integrated circuits Nano and microphotonic components Advanced and nonconventional data modulation formats The traditional emphasis of achieving higher data rates and longer transmission distances are also addressed through chapters on space division multiplexing undersea cable systems and efficient reconfigurable networking This book is intended as an ideal reference suitable for university and industry researchers graduate students optical systems implementers network operators managers and investors

Quotes This book series which owes much of its distinguished history to the late Drs Kaminow and Li describes hot and growing applied topics which include long distance and wideband systems data centers 5G wireless networks foundry production of photonic integrated circuits quantum communications and AI deep learning These subjects will be highly beneficial for industrial R D engineers university teachers and students and funding agents in the business sector Prof Kenichi Iga President Retired Tokyo Institute of Technology With the passing of two luminaries Ivan Kaminow and Tingye Li I feared the loss of one of the premier reference books in the field Happily this new version comes to chronicle the current state of the art and is written by the next generation of leaders This is a must have reference book for anyone working in or trying to understand the field of optical fiber communications technology Dr Donald B Keck Vice President Corning Inc Retired This book is the seventh edition in the definitive series that was previously marshaled by the extraordinary Ivan Kaminow and Tingye Li both sadly no longer with us The series has charted the remarkable progress

made in the field and over a billion kilometers of optical fiber currently snake across the globe carrying ever increasing Internet traffic Anyone wondering about how we will cope with this incredible growth must read this book Prof Sir David Payne Director Optoelectronics Research Centre University of Southampton **Multimedia Technology IV** Aly A. Farag, Yang Jian, Feng Jiao, 2015-04-07 Multimedia Technology IV is a collection of papers from the 4th International Conference on Multimedia Technology ICMT 2015 Sydney Australia 28 29 March 2015 The book discusses a wide range of topics including Image and signal processing Video and audio processing Multimedia data communication and transmission and Multimedia tools Presenting recent advances and new techniques and applications in image and signal processing video and audio processing multimedia data communication and transmission and multimedia tools Multimedia Technology IV will be of interest to academics and professionals involved in the field of multimedia technology **Photonics in Multimedia** Ari Tervonen, 2006 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature *Optical Wireless Communications* , 2001 **Data and Computer Communications** William Stallings, 2007 Data and Computer Communications Eighth Edition offers a clear comprehensive and unified view of the entire fields of data communications networking and protocols William Stallings organizes this massive subject into small comprehensible elements building a complete survey of the state of the art one piece at a time Stallings has substantially revised this international best seller to reflect today s latest innovations from WiFi and 10 Gbps Ethernet to advanced congestion control and IP performance metrics BOOK JACKET **The Computer Continuum** Kurt F. Lauckner, Mildred D. Lintner, 2001 For courses in Computer Concepts Introduction to Computers Computer Literacy Introduction to Computer Science Computers and Society Computer Science This text introduces students to the fundamental concepts in the fields of information systems and computer science by examining how technology works It first establishes a theoretical foundation then introduces applications that put the theory into practice It includes topics such as binary numbers modeling and distributive systems to take students into the theory behind how and why technology works Free Space Optical Networking with Visible Light Zeyu Wu, 2012 Abstract Wireless communication is currently dominated by Radio Frequency RF technologies However constraints such as limited bandwidth and electromagnetic interference limit applications of RF technologies in certain scenarios For example RF signals can cause interference with aircraft communication or medical devices in airports or hospitals Meanwhile recent developments in solid state Light Emitting Diode LED materials and devices are driving a resurgence into the use of Free Space Optical FSO wireless communication Many opportunities exist to exploit low cost nature of LEDs and lighting units for widespread deployment of optical communication However some characteristics of the optical medium including directionality and susceptibility to visible light noise sources must be

managed In this dissertation a model for indoor Visible Light Communication VLC applications is provided to analyze and predict the signal attenuation Signal to Noise Ratio SNR Bit Error Rate BER and data rate Discrete Multi tone DMT modulation is discussed for optical signaling and analysis shows that although DMT requires good SNR it can provide 4 to 5 times the channel capacity of simple modulation schemes such as On Off Keying OOK We propose an original solution for indoor applications that achieves continuous 10 Mb/s data rates while supporting multiple access under Non Line of Sight LOS condition Analysis and simulation of the two protocols under the hexagonal transceiver configuration indicate suitability for high data rate communications between peers or multiple devices using the peer to host mode Furthermore a novel Medium Access Control MAC scheme is proposed in order to solve the contention among mobile receivers due to signal directionality provide continuous connectivity and meet the expectation of low complexity and low cost Performance analysis shows more than 50 % improvement on latency at the expense of a 6 % drop on system throughput

TAB Encyclopedia of Electronics for Technicians and Hobbyists Stan Gibilisco,1997 Written with hobbyists and anyone interested in electronics in mind this single volume encyclopedia covers the theory and many devices related to electronics all in clear simple English

Wireless Multimedia Communications Ellen Kayata Wesel,1998 This book is a comprehensive guide to understanding the design of wireless multimedia communications systems Covering mobile video voice and data communications it provides both professionals and students with an introduction to the problems and solutions of communicating multimedia traffic at high data rates over a radio channel for short distances Wireless Multimedia Communications begins with an examination of the physical layer of the Open Systems Interface OSI stack modeling the radio channel impairments including path loss and multipath distortion The book addresses infrared and satellite wireless channels and the digital modulation approaches used to convey information over these channels It compares possible approaches to transmitting multimedia traffic including equalization multicarrier modulation and spread spectrum The book also presents an in depth discussion of error control with a look at the emerging and promising field of turbo coding At the data link layer the book presents an evaluation of Medium Access Control MAC protocols such as Time Division Multiple Access TDMA Frequency Division Multiple Access FDMA Code Division Multiple Access

Networking The Complete Reference, Third Edition Bobbi Sandberg,2015-03-27 The most comprehensive current guide to networking Build and administer high performance networks of all sizes from small home systems to enterprise internetworks using the practical information in this detailed resource Thoroughly revised to cover the latest technologies Networking The Complete Reference Third Edition offers concise explanations start to finish deployment plans real world examples and expert tips Find out how to select a networking protocol connect devices set up wireless LANs and WANs configure Internet servers virtualize your network and migrate to the cloud Cutting edge backup tuning and security techniques are fully explained Filled with proven solutions to a wide array of networking issues this comprehensive guide is ideal for beginners and seasoned IT

professionals alike Design configure and administer wireless and wired networks Work with interface cards hubs routers switches and repeaters Understand Ethernet Token Ring TCP IP and IPX protocols Build wireless LANs using WiFi IEEE 802.11 and Bluetooth technology Deploy server clusters multiprocessors and Fibre Channel connections Deliver Web FTP e mail and Active Directory services Implement a cloud based network infrastructure Set up configure and manage virtual networks Handle troubleshooting and network security Connect Macintosh and Unix systems to Windows networks

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