Xizheng Ke

Coding Theory in Optical Wireless Communication Systems

Volume I

Video Coding For Wireless Communication Systems

Fan Zhai,Aggelos Katsaggelos

Video Coding For Wireless Communication Systems:

 Video Coding for Wireless Communication Systems King N. Ngan,Chi W. Yap,Keng T. Tan,2001 Explains the transmission of image and video information over wireless channels Describes MPEG 4 the latest video coding standard Discusses error resilient combined source channel image and video coders and multiple access spread spectrum and future generation wireless video communication systems Provided by publisher **Video Coding for Wireless Communication Systems** KING N. YAP NGAN (CHI W. TAN, KENG T.),2023 Video Compression and Communications Lajos Hanzo,Peter Cherriman,Jurgen Streit,2007-10-22 Since the publication of Wireless Video Communications five years ago the area of video compression and wireless transceivers has evolved even further This new edition addresses a range of recent developments in these areas giving cognizance to the associated transmission aspects and issues of error resilience Video Compression and Communications has been updated and condensed yet remains all encompassing giving a comprehensive overview of the subject Covering compression issues coding delay implementational complexity and bitrate the book also looks at the historical perspective to video communication New edition of successful and informative text Wireless Video Communications Substantial new material has been added on areas such as H 264 MPEG4 coding and transceivers Clear presentation and broad scope make it essential for anyone interested in wireless communications Systematically converts the lessons of Shannon s information theory into design principles applicable to practical wireless systems This book is ideal for postgraduates and researchers in communication systems but will also be a valuable reference to undergraduates development and systems engineers of video compression applications as well as industrialists managers and visual communications practitioners 4G Wireless Video Communications Haohong Wang,Lisimachos Kondi,Ajay Luthra,Song Ci,2009-06-15 A comprehensive presentation of the video communication techniques and systems this book examines 4G wireless systems which are set to revolutionise ubiquitous multimedia communication 4G Wireless Video Communications covers the fundamental theory and looks at systems descriptions with a focus on digital video It addresses the key topics associated with multimedia communication on 4G networks including advanced video coding standards error resilience and error concealment techniques as well as advanced content analysis and adaptation techniques for video communications cross layer design and optimization frameworks and methods It also provides a high level overview of the digital video compression standard MPEG 4 AVC H 264 that is expected to play a key role in 4G networks Material is presented logically allowing readers to turn directly to specific points of interest The first half of the book covers fundamental theory and systems while the second half moves onto advanced techniques and applications This book is a timely reflection of the latest advances in video communications for 4G wireless systems One of the first books to study the latest video communications developments for emerging 4G wireless systems Considers challenges and techniques in video delivery over 4G wireless systems Examines system architecture key techniques and related standards of advanced wireless multimedia applications

Written from both the perspective of industry and academia   Wireless Video Communications Lajos Hanzo,Peter Cherriman,Jurgen Streit,2001-03-12 Bridging the gap between the video compression and communication communities this unique volume provides an all encompassing treatment of wireless video communications compression channel coding and wireless transmission as a joint subject WIRELESS VIDEO COMMUNICATIONS begins with relatively simple compression and information theoretical principles continues through state of the art and future concepts and concludes with implementation ready system solutions This book s deductive presentation and broad scope make it essential for anyone interested in wireless communications It systematically converts the lessons of Shannon s information theory into design principles applicable to practical wireless systems It provides in a comprehensive manner implementation ready overall system design and performance studies giving cognizance to the contradictory design requirements of video quality bit rate delay complexity error resilience and other related system design aspects Topics covered include information theoretical foundations block based and convolutional channel coding very low bit rate video codecs and multimode videophone transceivers high resolution video coding using both proprietary and standard schemes CDMA OFDM systems third generation and beyond adaptive video systems WIRELESS VIDEO COMMUNICATIONS is a valuable reference for postgraduate researchers system engineers industrialists managers and visual communications practitioners   **Visual Media Coding and Transmission** Ahmet Kondoz,2009-04-01 This book presents the state of the art in visual media coding and transmission Visual Media Coding and Transmission is an output of VISNET II NoE which is an EC IST FP6 collaborative research project by twelve esteemed institutions from across Europe in the fields of networked audiovisual systems and home platforms The authors provide information that will be essential for the future study and development of visual media communications technologies The book contains details of video coding principles which lead to advanced video coding developments in the form of Scalable Coding Distributed Video Coding Non Normative Video Coding Tools and Transform Based Multi View Coding Having detailed the latest work in Visual Media Coding networking aspects of Video Communication is detailed Various Wireless Channel Models are presented to form the basis for both link level quality of service QoS and cross network transmission of compressed visual data Finally Context Based Visual Media Content Adaptation is discussed with some examples Key Features Contains the latest advances in this important field covered by VISNET II NoE Addresses the latest multimedia signal processing and coding algorithms Covers all important advance video coding techniques scalable and multiple description coding distributed video coding and non normative tools Discusses visual media networking with various wireless channel models QoS methods by way of link adaptation techniques are detailed with examples Presents a visual media content adaptation platform which is both context aware and digital rights management enabled Contains contributions from highly respected academic and industrial organizations Visual Media Coding and Transmission will benefit researchers and engineers in the wireless communications and signal processing fields It will also

be of interest to graduate and PhD students on media processing coding and communications courses *Using Cross-Layer Techniques for Communication Systems* Rashvand, Habib F.,2012-04-30 Although the existing layering infrastructure used globally for designing computers data networks and intelligent distributed systems and which connects various local and global communication services is conceptually correct and pedagogically elegant it is now well over 30 years old has started create a serious bottleneck Using Cross Layer Techniques for Communication Systems Techniques and Applications explores how cross layer methods provide ways to escape from the current communications model and overcome the challenges imposed by restrictive boundaries between layers Written exclusively by well established researchers experts and professional engineers the book will present basic concepts address different approaches for solving the cross layer problem investigate recent developments in cross layer problems and solutions and present the latest applications of the cross layer in a variety of systems and networks *Advanced Video Communications over Wireless Networks* Ce Zhu,Yuenan Li,2017-12-19 Wireless video communications encompass a broad range of issues and opportunities that serve as the catalyst for technical innovations To disseminate the most recent advances in this challenging yet exciting field Advanced Video Communications over Wireless Networks provides an in depth look at the fundamentals recent technical achievements challenges and emerging trends in mobile and wireless video communications The editors have carefully selected a panel of researchers with expertise in diverse aspects of wireless video communication to cover a wide spectrum of topics including the underlying theoretical fundamentals associated with wireless video communications the transmission schemes tailored to mobile and wireless networks quality metrics the architectures of practical systems as well as some novel directions They address future directions including Quality of Experience in wireless video communications video communications over future networks and 3D video communications The book presents a collection of tutorials surveys and original contributions providing an up to date accessible reference for further development of research and applications in mobile and wireless video communication systems The range of coverage and depth of expertise make this book the go to resource for facing current and future challenges in this field **Multimedia Services and Applications in Mission Critical Communication Systems** Al-Begain, Khalid,Ali, Ashraf,2017-02-08 In emergency and disaster scenarios it is vital to have a stable and effective infrastructure for relaying communication to the public With the advent of new technologies more options are available for enhancing communication systems Multimedia Services and Applications in Mission Critical Communication Systems is a comprehensive source of academic research on the challenges and solutions in creating stable mission critical systems and examines methods to improve system architecture and resources Highlighting innovative perspectives on topics such as quality of service performance metrics and intrusion detection this book is ideally designed for practitioners professionals researchers graduate students and academics interested in public safety communication systems *Emerging Research on Networked Multimedia Communication Systems* Kanellopoulos, Dimitris,2015-08-14

Telehealth and Mobile Health Halit Eren,John G. Webster,2015-11-18 The E Medicine E Health M Health Telemedicine and Telehealth Handbook provides extensive coverage of modern telecommunication in the medical industry from sensors on and within the body to electronic medical records and beyond Telehealth and Mobile Health is the second volume of this handbook Featuring chapters written by leading experts and **3D Visual Communications** Guan-Ming Su,Yu-chi Lai,Andres Kwasinski,Haohong Wang,2012-12-12 Provides coverage of the major theories and technologies involved in the lifecycle of 3D video content delivery Presenting the technologies used in end to end 3D video communication systems this reference covers 3D graphics and video coding content creation and display and communications and networking It covers the full range of key areas from the fundamentals of 3D visual representation to the latest 3D video coding techniques relevant communication infrastructure and networks to the 3D quality of experience The book is structured to logically lead readers through the topic starting with generic and fundamental information continuing with a detailed section of different visualisation techniques before concluding with an extensive view of 3D mobile communication systems and trends The authors give most focus to four important areas 3D video coding and communications 3D graphics gaming and mobile communications end to end 3D ecosystem including 3D display 3D player networking facility and 3D quality issues and future communications and networks advances for emerging 3D experience Presents the theory and key concepts behind the latest 3D visual coding framework standards and corresponding quality assessment Provides fundamental material which forms the basis for future research on enhancing the performance of 3D visual communications over current and future wireless networks Covers important topics including 3D video coding and communications 3D graphics gaming and mobile communications end to end 3D ecosystem and future communications and networks advances for emerging 3D experience Essential reading for engineers involved in the research design and development of 3D visual coding and 3D visual transmission systems and technologies as well as academic and industrial researchers **Multimedia Communication Systems** Kamisetty Ramamohan Rao,Z. S. Bojkovic,Dragorad A. Milovanovic,2002 With extensive coverage of multimedia communications standards and processing techniques this guide presents new approaches to traffic management services deployment and QoS for networked multimedia systems It contains many practical examples more than 200 figures and over 400 references **4G Wireless Video Communications** Haohong Wang,Lisimachos Kondi,Ajay Luthra,Song Ci,2009-05-26 A comprehensive presentation of the video communication techniques and systems this book examines 4G wireless systems which are set to revolutionise ubiquitous multimedia communication 4G Wireless Video Communications covers the fundamental theory and looks at systems descriptions with a focus on digital video It addresses the key topics associated with multimedia communication on 4G networks including advanced video coding standards error resilience and error concealment techniques as well as advanced content analysis and adaptation techniques for video communications cross layer design and optimization frameworks and methods It also provides a high level overview of the digital video compression

standard MPEG 4 AVC H 264 that is expected to play a key role in 4G networks Material is presented logically allowing readers to turn directly to specific points of interest The first half of the book covers fundamental theory and systems while the second half moves onto advanced techniques and applications This book is a timely reflection of the latest advances in video communications for 4G wireless systems One of the first books to study the latest video communications developments for emerging 4G wireless systems Considers challenges and techniques in video delivery over 4G wireless systems Examines system architecture key techniques and related standards of advanced wireless multimedia applications Written from both the perspective of industry and academia   **Journal of VLSI Signal Processing Systems for Signal, Image, and Video Technology** ,1997   2002 6th International Conference on Signal Processing Baozong Yuan,Xiaofang Tang,2002   **Joint Source-Channel Video Transmission** Fan Zhai,Aggelos Katsaggelos,2022-06-01 This book deals with the problem of joint source channel video transmission i e the joint optimal allocation of resources at the application layer and the other network layers such as data rate adaptation channel coding power adaptation in wireless networks quality of service QoS support from the network and packet scheduling for efficient video transmission Real time video communication applications such as videoconferencing video telephony and on demand video streaming have gained increased popularity However a key problem in video transmission over the existing Internet and wireless networks is the incompatibility between the nature of the network conditions and the QoS requirements in terms for example of bandwidth delay and packet loss of real time video applications To deal with this incompatibility a natural approach is to adapt the end system to the network The joint source channel coding approach aims to efficiently perform content aware cross layer resource allocation thus increasing the communication efficiency of multiple network layers Our purpose in this book is to review the basic elements of the state of the art approaches toward joint source channel video transmission for wired and wireless systems In this book we present a general resource distortion optimization framework which is used throughout the book to guide our discussions on various techniques of joint source channel video transmission In this framework network resources from multiple layers are assigned to each video packet according to its level of importance It provides not only an optimization benchmark against which the performance of other sub optimal systems can be evaluated but also a useful tool for assessing the effectiveness of different error control components in practical system design This book is therefore written to be accessible to researchers expert industrial R D engineers and university students who are interested in the cutting edge technologies in joint source channel video transmission Contents Introduction Elements of a Video Communication System Joint Source Channel Coding Error Resilient Video Coding Channel Modeling and Channel Coding Internet Video Transmission Wireless Video Transmission Conclusions   **Video Processing and Communications** Yao Wang,Jörn Ostermann,Ya-Qin Zhang,2002 Useful as a reference work this book offers a good balance between theoretical concepts and practical solutions with more rigorous formulation of certain problems such as motion estimation sampling basic coding theory Provides an in depth exposition of

fundamental theory and techniques for video processing including frequency domain characterization of video signals and visual perception video sampling and format conversion two dimensional and three dimensional motion estimation Also presents techniques important for video communications including video coding and error control and up to date coverage on recent international standards on video communications A chapter is devoted to video streaming over Internet and wireless networks one of the most popular video communication applications In addition it discusses processing and communications of stereoscopic and multiview video Practicing researchers and engineers **Algorithms and Architectures for Next Generation Multimedia Communication Systems** Jian-Hung Lin,2007 Electrical & Electronics Abstracts ,1997

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