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Engineering in an IPv6 Environment Greening Video Distribution Networks Mass Communication and
Journalism in the Digital Age Commerce in Space: Infrastructures, Technologies, and
Applications IPTV Visions IPTV Crash Course Networking and Telecommunications: Concepts, Methodologies, Tools, and Applications Annual Report Voice & Data Broadcasting & Cable The Economist Dataquest Twenty-fourth AIAA International Communication Satellite Systems Conference Handbook of Research on Global Diffusion of Broadband Data Transmission Broadband Network Architectures Annuaire Television in American Society Floriano De Rango Daniel Minoli James Farmer Daniel Minoli Adrian Popescu Chandak Somayaji Olla, Phillip Joseph Weber Management Association, Information Resources India. Ministry of Information and Broadcasting Yogesh Kumar Dwivedi Chris Hellberg Laurie Collier Hillstrom
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this book tries to address different aspects and issues related to video and multimedia distribution over the heterogeneous environment considering broadband satellite networks and general wireless systems where wireless communications and conditions can pose serious problems to the efficient and reliable delivery of content specific chapters of the book relate to different research topics covering the architectural aspects of the most famous dvb standard dvb t dvb s s2 dvb h etc the protocol aspects and the transmission techniques making use of mimo hierarchical modulation and lossy compression in addition research issues related to the application layer and to the content semantic organization and research on the web have also been addressed in order to give a complete view of the problems the network technologies used in the book are mainly broadband wireless and satellite networks the book can be read by intermediate students researchers engineers or people with some knowledge or specialization in network topics

the first to present 3d technology as applied to commercial programming for the consumer this is the first book to provide an overview of the technologies standards and infrastructure required to support the rollout of commercial real time 3 dimension television 3 dimension video 3dtv 3dv services it reviews the required standards and technologies that have emerged or are just emerging in support of such new services with a focus on encoding mechanisms formats and the buildout of the transport infrastructure while there is a lot of academic interest in various intrinsic aspects of 3dtv service providers and consumers ultimately tend to take a system level view 3dtv stakeholders need to consider the overall architectural system level view of what it will take to deploy an infrastructure that is able to reliably and cost effectively deliver a commercial grade quality bundle of multiple 3dtv content channels to paying customers with high expectations this text therefore takes such a system level view revealing how to actually deploy the technology presented in a self contained tutorial fashion the book begins with a review of 3dtv in the marketplace and the opportunities and challenges therein recent industry events related to 3d are also discussed from there the fundamental visual concepts supporting stereographic perception of 3dtv 3dv are explained as are encoding approaches readers will understand frame mastering and compression for

conventional stereo video csv and more advanced methods such as video plus depth v d multi view video plus depth mv d and layered depth video ldv next the elements of an end to end 3dtv system are covered from a satellite delivery perspective with explanations of digital video broadcasting dvb and dvb handheld transmission technologies are assessed for terrestrial and iptv based architecture ipv6 is reviewed in detail finally the book presents 3dtv 3dv standardization and related activities which are critical to any type of broad deployment system planners the broadcast tv industry satellite operators internet service providers terrestrial telecommunication carriers content developers design engineers venture capitalists and students and professors are among those stakeholders in these services and who will rely on this volume to discover the latest 3d advances market opportunities and competing technologies

fttx networks technology implementation and operation provides an in depth treatment of the technology and implementation of fttx networks discusses the environment that gave rise to fttx provides a survey of the available fttx technologies and gives users the state of the art knowledge needed for successful deployment of fttx the book includes hands on project planning engineering design and operations checklists as well as recommended best practices for configuring fttth systems and the data networks preceding them for iptv voice and data with case studies of actual fttth systems and a methodology for predicting the performance of real systems this book is a must read for all network engineers technical businesspeople and technical specialists engaged in building fttx networks from technology selection to fielding the network in production to implementation compares contrasts and explains fttx technologies provides hands on project planning engineering design and operations checklists allowing for a quick climb up the network design deployment and implementation learning curves discusses recommended best practices for configuring fttth systems and the data networks preceding them for iptv voice and data includes case studies of actual fttth systems and their configurations covers a methodology for predicting the performance of real systems particularly in the optical domain

capitalize on expert foresight into the future of satellite communication satellite technology will maintain its key role in the evolving communications needs of government military iptv and mobile video industries because of its intrinsic multicast broadcast capabilities mobility aspects global reach reliability and ability to quickly suppo

this insightful text presents a guide to video distribution networks vdns providing illuminating perspectives on reducing power consumption in ip based video networks from an authoritative selection of experts in the field a particular focus is provided on aspects of architectures models internet protocol television iptv over the top ott video content video on demand vod encoding and decoding mobile terminals wireless multimedia sensor networks wmsns software defined networking sdn and techno economic issues topics and features reviews the fundamentals of video over ip distribution systems and the trade offs between network service performance and energy efficiency in vdns describes the characterization of the main elements in a video distribution chain and techniques to decrease energy consumption in software based vod encoding introduces an approach to reduce power consumption in mobile terminals during video playback and in data center networks using the sdn paradigm discusses the strengths and limitations of different methods for measuring the energy consumption of mobile devices proposes optimization methods to improve the energy efficiency of wmsns and a routing algorithm that reduces energy consumption while maintaining the bandwidth presents an economic analysis of the savings yielded by approaches to minimize energy consumption of iptv and ott video content services the broad coverage and practical insights offered in this timely volume will be of great value to all researchers practitioners and students involved with computer and telecommunication systems

mass communication and journalism in the digital age explores the process of sending messages to large audiences simultaneously we delve into various forms of mass communication communication models their evolution marketing strategies ott platforms and media industries our book covers media and communication both at individual and collective levels we also examine journalism the

fourth pillar of democracy discussing its forms origins evolution and the impact of technology on it surrounded by information this book helps you understand how it is dispersed and channeled whether you re a media enthusiast or a professional in the field this book provides valuable insights into the dynamics of mass communication and journalism in today s digital landscape

this book explains the role of earth observation satellite initiatives to meet information needs it details the importance of the space infrastructure to deliver it capabilities such as mobile broadband internet and mobile communication connectivity it also offers a review of how space technology can influence the future of it architecture in health education logistics business and accounting provided by publisher

iptv is the technology used on the wildly popular video ipods

this multiple volume publications exhibits the most up to date collection of research results and recent discoveries in the transfer of knowledge access across the globe provided by publisher

this book explores broadband adoption and the digital divide through a global perspective it provides research on constructs such as relative advantage utilitarian outcomes hedonic outcomes and service quality from over 100 noted experts in nearly 30 countries this work allows policy makers internet service providers and others to gain multicultural insight into what factors influence consumers decisions to adopt broadband provided by publisher

in this first comprehensive guide to designing implementing and managing the networks that make triple play services possible the authors present current and emerging best practices and objectively evaluate the tradeoffs associated with key upfront architectural decisions they provide both cisco and juniper configurations and policies side by side

presents an overview of the aspects of television broadcasting and their impact on american society

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