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FCC Record

A Comprehensive Compilation of Decisions, Reports, Public Notices, and Other Documents of the Federal Communications Commission of the United States

Information Needs of Communities

The Changing Media Landscape in a Broadband Age

DIANE Publishing In 2009, a bipartisan Knight Commission found that while the broadband age is enabling an info. and commun. renaissance, local communities in particular are being unevenly served with critical info. about local issues. Soon after the Knight Commission delivered its findings, the FCC initiated a working group to identify crosscurrent and trend, and make recommendations on how the info. needs of communities can be met in a broadband world. This report by the FCC Working Group on the Info. Needs of Communities addresses the rapidly changing media landscape in a broadband age. Contents: Media Landscape; The Policy and Regulatory Landscape; Recommendations. Charts and tables. This is a print on demand report.

Media Ownership and Concentration in America

Oxford University Press on Demand "Eli Noam provides a comprehensive and balanced survey of media concentration with a methodical, scientific approach. He assembles a wealth of data from the last 25 years about mass media such as radio, television, film, music, and print publishing, as well as the Internet, telecommunications, and media-related information technology." "Media Ownership and Concentration in America will be essential reading and a trove of information for scholars and students in media, telecommunications, IT, economics, and the history of business, as well as media industry professionals, business researchers, and policy makers around the world. Critics and defenders of media alike will find much that confirms and refutes their worldview."--Jacket.

Connecting America

The National Broadband Plan

DIANE Publishing Broadband is the great infrastructure challenge of the early 21st century. Broadband is a foundation for economic growth, job creation, global competitiveness and a better way of life. The number of Americans who have broadband at home has grown from 8 million in 2000 to nearly 200 million last year. But, 100 million Americans do not have broadband at home. In early 2009, Congress directed the FCC to develop a National Broadband Plan to ensure that every American has access to broadband capability. This plan must also include a strategy for achieving affordability and maximizing use of broadband. The plan presented here ensures that the entire broadband ecosystem – networks, devices, content and applications – is healthy. Illus.

Federal Register

An Examination of Competition in the Wireless Industry

Hearing Before the Subcommittee on Communications, Technology, and the Internet of the Committee on Energy and Commerce, House of Representatives, One Hundred Eleventh Congress, First Session, May 7, 2009

American Business Regulation

Understand, Survive and Thrive

Routledge While there are lengthy texts discussing the economics of why and how governments regulate business and apply antitrust, this book is unique in providing the details of current business regulation in many industries through lengthy examples the author develops with the use of cases, including Harvard Business School cases. Students are then guided to devise business strategies of introducing new products within the scope of regulation (known or unknown). While the economic theories of regulation are covered, the focus of this text is a "hands-on coping" with regulation and using regulation as a business strategy to deal with competitors. Online instructor's materials are also available for adopters.

Master VISUALLY Mac OS X Tiger

Visual * An essential resource for visual learners-approximately forty percent of the population-who want an intermediate-to-advanced reference on the new Panther version of Mac OS X * Helps the nine million Mac OS X users navigate changes to the interface, harness the latest utilities and bundled applications, customize their Mac, make the most of Mac multimedia (iTunes, iPhoto, iDVD, iMovie), work on a remote or local network, and troubleshoot problems * Offers hundreds of step-by-step screenshots to provide readers with ultimate topic coverage * An ideal reference for aspiring power users who are looking for a visual reference that lets them read less and learn more

Telemedicine and E-Health Services, Policies, and Applications: Advancements and

Developments

Advancements and Developments

IGI Global "This book offers a comprehensive and integrated approach to telemedicine by collecting E-health experiences and applications from around the world and by exploring new developments and trends in medical informatics"--

Oswaal NCERT Problems Solutions Textbook-Exemplar Class 12 (4 Book Sets) Physics, Chemistry, Mathematics, Biology (For Exam 2022)

Oswaal Books and Learning Private Limited • Chapter wise & Topic wise presentation for ease of learning • Quick Review for in depth study • Mind maps for clarity of concepts • All MCQs with explanation against the correct option • Some important questions developed by 'Oswaal Panel' of experts • Previous Year's Questions Fully Solved • Complete Latest NCERT Textbook & Intext Questions Fully Solved • Quick Response (QR Codes) for Quick Revision on your Mobile Phones / Tablets • Expert Advice how to score more suggestion and ideas shared • Some commonly made errors highlight the most common and unidentified mistakes made by students at all levels

Federal Communications Law Journal

Ensuring Competition on the Internet

Net Neutrality and Antitrust : Hearing Before the Subcommittee on Intellectual Property, Competition, and the Internet of the Committee on the Judiciary, House of Representatives, One Hundred Twelfth Congress, First Session, February 15, 2011

Converging Media, Diverging Politics

A Political Economy of News Media in the United States and Canada

Lanham, Md. : Lexington Books What purpose does the news media serve in contemporary North American society? In this collection of essays, experts from both the United States and Canada investigate this question, exploring the effects of media concentration in democratic systems. Specifically, the scholars collected here consider, from a range of vantage points, how corporate and technological convergence in the news industry in the United States and Canada impacts journalism's expressed role as a medium of democratic communication. More generally, and by necessity, Converging Media, Diverging Politics speaks to larger questions about the role that the production and circulation of news and information does, can, and should serve. The editors have gathered an impressive array of critical essays, featuring interesting and well-documented case studies that will prove useful to both students and researchers of communications and media studies.

National Association of Broadcasters Engineering Handbook

Taylor & Francis *The NAB Engineering Handbook is the definitive resource for broadcast engineers. It provides in-depth information about each aspect of the broadcast chain from audio and video contribution through an entire broadcast facility all the way to the antenna. New topics include Ultra High Definition Television, Internet Radio Interfacing and Streaming, ATSC 3.0, Digital Audio Compression Techniques, Digital Television Audio Loudness Management, and Video Format and Standards Conversion. Important updates have been made to incumbent topics such as AM, Shortwave, FM and Television Transmitting Systems, Studio Lighting, Cameras, and Principles of Acoustics. The big-picture, comprehensive nature of the NAB Engineering Handbook will appeal to all broadcast engineers—everyone from broadcast chief engineers, who need expanded knowledge of all the specialized areas they encounter in the field, to technologists in specialized fields like IT and RF who are interested in learning about unfamiliar topics. Chapters are written to be accessible and easy to understand by all levels of engineers and technicians. A wide range of related topics that engineers and technical managers need to understand are covered, including broadcast documentation, FCC practices, technical standards, security, safety, disaster planning, facility planning, project management, and engineering management.*

Standard Handbook of Video and Television Engineering

McGraw Hill Professional * *THE industry standard reference for video engineering, completely updated with more than 50% new material* * *New chapters on video networking and digital television systems in the USA and Europe* * *CD-ROM contains over 1000 pages of bonus material, linked by icon to relevant sections of the handbook so readers can expand their research*

Opportunistic Spectrum Sharing and White Space Access

The Practical Reality

John Wiley & Sons *This book addresses opportunistic spectrum sharing and white space access, being particularly mindful of practical considerations and solutions. In Part I, spectrum sharing implementation issues are considered in terms of hardware platforms and software architectures for realization of flexible and spectrally agile transceivers. Part II addresses practical mechanisms supporting spectrum sharing, including spectrum sensing for opportunistic spectrum access, machine learning and decision making capabilities, aggregation of spectrum opportunities, and spectrally-agile radio waveforms. Part III presents the ongoing work on policy and regulation for efficient and reliable spectrum sharing, including major recent steps forward in TV White Space (TVWS) regulation and associated geolocation database approaches, policy management aspects, and novel licensing schemes supporting spectrum sharing. In Part IV, business and economic aspects of spectrum sharing are considered, including spectrum value modeling, discussion of issues around disruptive innovation that are pertinent to opportunistic spectrum sharing and white space access, and business benefits assessment of the novel spectrum sharing regulatory proposal Licensed Shared Access. Part V discusses deployments of opportunistic spectrum sharing and white space access solutions in practice, including work on TVWS system implementations, standardization activities, and development and testing of systems according to the standards.*

Risk Management and Corporate Governance

Routledge *The asymmetry of responsibilities between management and corporate governance both for day-to-day operations and the board's monthly or quarterly review and evaluation remains an unresolved challenge. Expertise in the area of risk management is a fundamental requirement for effective corporate governance, if not by all, certainly by some board members. This means that along with board committees such as "compensation", "audit", "strategy" and several others, "risk management" committees must be established to monitor the likelihood of certain events that may cause the collapse of the firm. Risk Management and Corporate Governance allows academics and practitioners to assess the state of international research in risk management and corporate governance. The chapters overlay the areas of risk management and corporate governance on both financial and operating decisions of a firm while treating legal and political environments as externalities to decisions undertaken.*

Southwestern Mass Communication Journal

Disruption and Digital Journalism

Assessing News Media Innovation in a Time of Dramatic Change

Routledge This book offers a timely insight into how the news media have adapted to the digital transformation of public communication infrastructure. Providing a conceptual roadmap to understanding the disruptive, innovative impact of digital networked journalism in the 21st century, the author critically examines how and to what extent news media around the world have engaged in digital adaptation. Making use of data from news media content production and distribution both off- and online, as well as user and financial data from the U.S. and internationally, the book traces how the news media embraced and reacted to key developments such as the invention of the World Wide Web in 1989 and the launch of Google in 1998, Facebook in 2004, and the Apple iPhone in 2009. The author also highlights innovative organizations that have sought to reimagine news media that are optimized for digital, online, and mobile media of the 21st century, demonstrating how these groups have been able to stay better engaged with the public. *Disruption and Digital Journalism* is recommended reading for all academics and scholars with an interest in media, digital journalism studies, and technological innovation.

Data, Statistics, and Useful Numbers for Environmental Sustainability

Bringing the Numbers to Life

Elsevier *Data, Statistics, and Useful Numbers for Environmental Sustainability: Bringing the Numbers to Life* is an accessible reference for researchers working in environmental and sustainability fields who need to communicate the latest data and statistics to reinforce their own research or message. The book compiles the most-needed numbers into one resource and covers a variety of relevant topics, including materials, energy, environment, city planning, electronics, and waste. This handbook is clearly indexed and full of comprehensive tables, making it easy to find answers. Researchers in environmental and sustainability-related fields will find it an invaluable resource. Collects and presents important environmental data in one accessible resource Provides key information needed for effectively communicating environmental and sustainability issues Offers a clear index Includes detailed tables throughout for ease of access

The Statistical Handbook on Technology

Greenwood Examines technological trends in the U. S. using quantitative data. The areas addressed are Basic Technology Indicators, Agriculture, Business, Manufacturing, and Materials, Communications, Computers, Construction and Infrastructure, Consumer Products and Entertainment, Education and Libraries, Energy and Environment, Military and Law Enforcement, Medicine and Biotechnology, Space, and Transportation.

Radiation Effects, Computer Experiments

North Holland

Guide to Telecommunications Technology

Course Technology Ptr *Guide to Telecommunications Technology* focuses on the technology that forms the basis for all voice and data networks. The book discusses fundamental signaling principles and explains how early telephone and computer inventions influenced modern technology. Chapters explore topics such as switching, datatransmission, broadband, wireless LANs, and network access methods. Techniques and tools involved in recognizing and addressing information security threats are also covered. The book concludes with a chapter on voice-over-network and convergence

technologies, encouraging students to synthesize what they have learned about the traditionally separate fields of telephony and data technologies. *Guide to Telecommunications Technology* provides a solid foundation for more advanced studies in voice and data networking.

How the Internet Became Commercial

Innovation, Privatization, and the Birth of a New Network

Princeton University Press *In less than a decade, the Internet went from being a series of loosely connected networks used by universities and the military to the powerful commercial engine it is today. This book describes how many of the key innovations that made this possible came from entrepreneurs and iconoclasts who were outside the mainstream—and how the commercialization of the Internet was by no means a foregone conclusion at its outset. Shane Greenstein traces the evolution of the Internet from government ownership to privatization to the commercial Internet we know today. This is a story of innovation from the edges. Greenstein shows how mainstream service providers that had traditionally been leaders in the old-market economy became threatened by innovations from industry outsiders who saw economic opportunities where others didn't—and how these mainstream firms had no choice but to innovate themselves. New models were tried: some succeeded, some failed. Commercial markets turned innovations into valuable products and services as the Internet evolved in those markets. New business processes had to be created from scratch as a network originally intended for research and military defense had to deal with network interconnectivity, the needs of commercial users, and a host of challenges with implementing innovative new services. How the Internet Became Commercial demonstrates how, without any central authority, a unique and vibrant interplay between government and private industry transformed the Internet.*

The United States Government Internet Directory

Bernan Press *The United States Government Internet Directory (formerly the e-Government and Web Directory: U.S. Federal Government Online) serves as a guide to the changing landscape of government information online. The Directory is an indispensable guidebook for anyone who is looking for official U.S. government resources on the Web. The U.S. government's information online is massive and can be difficult to locate. Thus you need The United States Government Internet Directory to navigate the maze of data and locate the materials you seek. --Book Jacket.*

Information Technologies and International Development

ITID.

Fluid Catalytic Cracking Handbook

An Expert Guide to the Practical Operation, Design, and Optimization of FCC Units

Elsevier *This thoroughly updated edition of Fluid Catalytic Cracking Handbook provides practical information on the design, operation, troubleshooting, and optimization of fluid catalytic cracking (FCC) facilities. Based on the author's years of field experience, this expanded, second edition covers the latest technologies to improve the profitability and reliability of the FCC units, and provides several "no-to-low-cost" practical recommendations. A new chapter supplies valuable recommendations for debottlenecking and optimizing the performance of cat cracker operations.*

23rd DASC

The 23rd Digital Avionics Systems Conference : Proceedings : Salt Lake City, UT, October 24-28, 2004

For Sale to the Highest Bidder

Telecom Policy in Canada

Canadian Centre for Policy Alternatives = Centre Canadien de

Net.journal Directory

Corporate Politics and the Internet

Prentice Hall Discusses how to reduce the legal and business risks on the Internet, including how to successfully implement an Acceptable Use Policy

Communications Regulation

Current Service

Choosing the Future

Technology and Opportunity in Communities

Oxford University Press Digital information drives participation in politics, the economy, and society. Yet great disparities exist as to which communities have access to the internet. In 2017, only half of residents of formerly industrial Flint, Michigan, had broadband or satellite internet at home, while over 90 percent of those in thriving Sunnyvale, California, in Silicon Valley, were connected. More recently, Covid-19 laid bare these persistent digital divides in both urban and rural communities, illustrating that broadband use is a fundamental resource for the future of opportunity in communities. While previous studies have examined the impacts of broadband infrastructure, they have indicated little about the extent to which local populations can afford and use the technology. Moreover, there has been limited scientific evidence on how broadband adoption matters for collective benefits. Including new data on broadband subscriptions from 2000-2017, and comprehensive analysis for U.S. states, counties, metros, cities, and neighborhoods, *Choosing the Future* argues that broadband use in the population is a form of digital human capital that benefits communities as well as individuals. Broadband has a causal impact across all types of communities--for economic prosperity, growth, income, employment, and policy innovation. Yet there are urban neighborhoods and rural counties where as little as one-quarter of the population has a broadband subscription, even when mobile is included. As we build "smart" cities and communities, as economies and jobs continue to experience rapid change, and as more information and services migrate online, it is communities with widespread broadband use that will be best positioned for inclusive innovation, with the digital human capital to thrive.

Regulating a Revolution

Small Satellites and the Law of Outer Space

Kluwer Law International B.V. In recent years, small satellites have taken the space industry by storm. Their short development times, low cost, significant miniaturisation, standardisation and commercial availability have truly revolutionised the space industry. They make space accessible to non-professionals and on an individual level. This book is the first to explore the status of small satellites vis-à-vis international space law, examining which provisions are applicable and what kind of legal issues the traditional definitions pose when considering novel small satellites activities. The author sheds clear light on current regulatory challenges raised by the commercial and research activities of small satellites as well as by governmental and military applications. She covers the legal implications in such aspects of the small satellites revolution as the following: liability for damage caused or suffered by small satellites; State responsibility for non-governmental space activities employing small satellites; registration of space objects; launch practices; online availability of components and launch slots; the connection between small satellites and space debris; the role of space insurance; and legal challenges posed by large constellations of small satellites. In the course of the description and analysis, the author provides case studies showing how these challenges can be dealt with, offers deeply informed insights on emerging trends and future developments and indicates which jurisdictions may be most favourable to small satellite activities. The small satellites market is booming, and both States and industry are in need of guidance relating to the regulatory situation. Accordingly, this book will help stakeholders in the industry - universities, business entities and individuals, as well as non-commercial entities engaged in small satellites operations - understand what kind of regulatory challenges exist and what should be done in order to solve these challenges in the future.

Net.Journal Directory Vol. 1, Issue 2

The Catalog of Full Text Periodicals Archived on the World Wide Web

Yearbook of Statistics

Telecommunication/ICT Indicators : Chronological Time Series 2002-2011

Proceedings & Exhibition--future Access

IEEE International Conference on Personal Wireless Communications

Digital Destiny

New Media and the Future of Democracy

With the explosive growth of the Internet and broadband, we now have the potential for a truly democratic media system offering a wide variety of independent sources of news and information, with control over content in the hands of the many rather than a few select media giants. But powerful communications companies have other plans: the big cable, TV and Internet providers are using their political clout to gain ever greater control over the Internet. How does this new media system function? What is at stake?- And what can we do to fight it?

Government Information on the Internet