



TELECOMMUNICATIONS RESEARCH RESOURCES

An Annotated Guide

James K. Bracken
Christopher H. Sterling

Telecommunications Research Resources An Annotated Guide

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Telecommunications Research Resources An Annotated Guide:

Telecommunications Research Resources James K. Bracken, Christopher H. Sterling, 2021-12-16 As the telecommunication and information field expands and becomes more varied so do publications about these technologies and industries This book is a first attempt to provide a general guide to that wealth of English language publications both books and periodicals on all aspects of telecommunication It is a comprehensive evaluative sourcebook for telecommunications research in the United States that brings together a topically arranged cross referenced and indexed volume in one place The information provided is only available by consulting a succession of different directories guides bibliographies yearbooks and other resources On the one hand it is a directory that describes in detail the major entities that comprise the American telecommunication research infrastructure including federal and state government offices and agencies and private public and corporate research institutions On the other hand it is a bibliography that identifies and assesses the most important and useful reference and critical resources about U S telecommunication history technology industry and economics social applications and impacts plus policy law and regulations and role in the global telecommunication marketplace No existing guide covers all of these aspects in the depth and detail of this volume *Telecommunications Research Resources* James K. Bracken, Christopher H. Sterling, 1999 A two volume set comprising of Telecommunications Research Resources 0 8058 1886 3 and Mass Communications Research Resources 0 8058 2024 8 **MASS COMMUNICATIONS RESEARCH RESOUR**, 2017-01-27 **The Electronic Grapevine** Diane L. Borden, Kerric Harvey, 2013-11-05 The widespread use of the Internet as a tool for gathering and disseminating information raises serious questions for journalists and their readers about the process of reporting information Using virtual sources and publishing online is changing the way in which journalism takes place and its effect on the society it serves USE LAST THREE PARAGRAPHS ONLY FOR GENERAL CATALOGS The Electronic Grapevine explores the use of online media by reporters in the United States and examines the impact that usage may have on how journalism is framed in the cultural sphere as well as how it is conducted in the professional one It contains a mix of material examining how it feels to do online journalism how it affects those who consume it different ways that media scholars go about trying to understand it better and the likely social and cultural impact of Internet like technologies on the public at whom all this electronic information is eventually aimed Drawing from the emerging scholarly work in the field and from the real life experiences of working journalists Borden and Harvey collect contributions that examine why journalists use the Internet what changes it makes in how they approach their jobs and what differences they see in conducting their daily newsgathering with this medium rather than other methods The volume also analyses when and why journalists do not use online media and what the impact of the decision to use or not use the Internet may mean for the outer world whose perceptions of itself are so often shaped by journalistic portrait This series of thought provoking original essays explores the impact of computer based information and communication services on traditional journalistic routines and

practices and thereby addresses a critical gap in the scholarly literature on communication law and culture Distinguishing between linkage devices like the Internet and database resources such as LEXIS NEXIS America Online and others this book examines the ways in which both types of online services may reshape and redefine not only the products of journalistic effort but the newsgathering process itself *Interconnection and the Internet* Gregory L. Rosston, David Waterman, 2013-11-26 The Telecommunications Act of 1996 and the Federal Communications Commission's Local Competition Order are just two examples of the continuing monumental and far reaching changes occurring throughout the telecommunications industry At the 1996 Telecommunications Policy Research Conference TPRC an annual forum for dialogue among scholars and the policymaking community on a wide range of telecommunications issues leading industry and academic researchers presented results of their research and insights in key areas of activity including interconnection and competition Internet growth and commerce Internet regulation and control and the political economy of telecommunications regulation The best of the 1996 TPRC papers are included here representing the forefront of research in the telecommunications industry The third in an annual LEA series of volumes based on this important conference this collection reflects the rapid economic technological and social development of telecommunications It also reflects the current state of research thinking on this issue and provides a foundation for further telecommunications policy analysis **Making Universal Service Policy** Barbara A. Cherry, Steven S. Wildman, Allen S. Hammond, IV, Allen S. Hammond, 1999-08 This volume presents the current state of universal service policy from governmental academic and industry perspectives It will be of great use to those involved in communication policy including lawyers economists policy makers and scholars

Toward A Competitive Telecommunication Industry Gerald W. Brock, 2013-10-18 Providing an authoritative perspective on the best current research regarding telecommunication policy this book is based on the 22nd Annual Telecommunications Policy Research Conference The papers focus on the critical policy issues created by increasing competition in the industry The book contains a careful analysis of local competition and interconnection international competition universal service issues the Internet and emerging new methods of communication and the first amendment problems created by changing telecommunication technology It brings together in a convenient form a wide range of important scholarship on telecommunication policy that otherwise would require extensive research into a variety of journals government filings and unpublished papers Competition, Regulation, and Convergence Sharon E. Gillett, Ingo Vogelsang, 1999-09-01 The telecommunications industry has experienced dynamic changes over the past several years and those exciting events and developments are reflected in the chapters of this volume The Telecommunications Policy Research Conference TPRC holds an unrivaled place at the center of national public policy discourse on issues in communications and information TPRC is one of the few places where multidisciplinary discussions take place as the norm The papers collected here represent the current state of research in telecommunication policy and are organized around four topics competition regulation universal service

and convergence The contentious competition issues include bundling as a strategy in software competition combination bidding in spectrum auctions and anticompetitive behavior in the Internet Regulation takes up telephone number portability decentralized regulatory decision making versus central regulatory authority data protection restrictions to the flow of information over the Internet and failed Global Information Infrastructure initiatives Universal service addresses the persistent gap in telecommunications from a socioeconomic perspective the availability of competitive Internet access service and cost modeling The convergence section concentrates on the costs of Internet telephony versus circuit switched telephony the intertwined evolution of new services new technologies and new consumer equipment and the politically charged question of asymmetric regulation of Internet telephony and conventional telephone service

The Internet and Telecommunications Policy Gerald W. Brock, Gregory L. Rosston, 2020-08-26 This book is based on the Telecommunications Policy Research Conference which reports on research into telecommunications policy issues While the conference is now a respectable 23 years old this is only the second printed edition of selected papers A new law the Telecommunications Act of 1996 accelerated the process of integration in the communication industry and made major revisions to the Communications Act of 1934 that increase the incentive for integration within the industry Although the papers in this volume were written prior to the passage of the new law their importance is merely enhanced by it They deal with fundamental complex policy problems that arise when previously separate segments of the telecommunications industry are integrated rather than specific regulatory rules that are likely to be changed under the new law With the passage of this law the timeframe for developing appropriate policies for an integrated industry has been shortened Changes expected to occur over a period of several years will now likely occur much more rapidly These papers provide insights to help guide the transition in the industry Divided into five parts this volume deals with problems of transforming local exchange telephone service from a monopoly in each geographical area to an interconnected competitive network of networks considers the pricing problems that arise in an integrated network carrying traffic of different types across multiple service providers examines the problem of achieving interoperability in complex networks considers issues of intellectual property that arise in expected integrated networks of the future and discusses electronic publication of scholarly journals copyright protection and the applicability of copyright law in the digital age

The Internet As A Diverse Community Urs E. Gattiker, 2000-10-01 In this volume author Urs Gattiker offers a broad overview of Internet and technology related theory He examines Internet and multimedia issues from an international perspective outlining issues of international sovereignty and the potential impact of national interests on global technology policy He also surveys the issues of regulation and institutionalization of the Internet examines ways for reducing the inequality of benefits from such technology and explores the opportunities and challenges the Internet offers for consumers firms governments and interest groups In assembling this treatise Gattiker synthesizes a vast body of literature from communication economics philosophy political science

management psychology science policy telecommunication engineering and other areas The Internet as a Diverse Community provides readers with a framework for analyzing and selecting between many different Internet choices It explores issues from a social impact perspective using examples from a variety of contexts and firms around the world The work also offers a wealth of new social theory on such topics as moral and ethical issues and the opportunities choices and challenges the Internet offers for consumers investors managers and public policy decision makers It examines the current and future challenges that computer mediated technologies present and sets forth new theoretical perspectives on such areas as multimedia and the profit maximizing firm the Internet and the private user managing multimedia productively and the social and moral costs of various Internet options and choices Taken as a whole this resource provides valuable insights on the Internet and is essential reading for business telecommunication public policy and technology decision makers around the globe Shaping American Telecommunications Christopher H. Sterling, Phyllis W. Bernt, Martin B.H. Weiss, 2006-08-15

Shaping American Telecommunications examines the technical regulatory and economic forces that have shaped the development of American telecommunications services This volume is both an introduction to the basic technical economic and regulatory principles underlying telecommunications and a detailed account of major events that have marked development of the sector in the United States Beginning with the introduction of the telegraph and continuing through to current developments in wireless and online services authors Christopher H Sterling Phyllis W Bernt and Martin B H Weiss explain each stage of telecommunications development examining the interplay among technical innovation policy decisions and regulatory developments Offering an integrated treatment of the interplay among technology policy and economics as key factors defining the development of the telecommunications sector in the United States this volume also provides background material to facilitate understanding of each sector contexts for many so called new issues problems and trends demonstrating origins from years or decades in the past and careful annotation documentation and reference tables to enable further research on the topics discussed This unique multidisciplinary approach provides a balanced view of U S telecommunications history in context with relevant economic legal social and technical analyses As such it is essential reading for advanced students in telecommunications needing to understand how the telecommunications industry and service developed to its current form The volume will also serve as a supplemental text in courses on telecommunications regulation and it will be of value to professionals in the field seeking context and background for their daily work

International Studies Resources Christine Furno, 2002 *Archival Information* Steven Fisher, 2004-03-30 From original manuscripts and letters to sound recordings and birth certificates archival information plays an increasingly important role in modern research Libraries and the Internet have made finding information on a wide range of topics faster and easier but not all information particularly from primary sources is available via local library branches or online resources Using archival information presents its own challenges Materials are often located in many different places public or academic libraries

government agencies historical societies or museums They are usually kept in secured areas where the public is restricted from browsing This definitive guide shows novice and experienced researchers how to find archival information It provides tips on how to use archival materials effectively and efficiently Topics covered include government archives science and technology collections military archives genealogical records business and corporate archives performing arts archives and sports collections Also provided is an overview of the world of archives including archival terminology how to contact archives and archival etiquette Whether searching for a noted author s original manuscripts trying to locate presidential papers or tracking down a repository of oral histories Archival Information is an indispensable reference **Highway of**

Dreams A. Michael Noll, 2013-11-26 This important volume reviews the history of the telecommunication superhighway pointing out its beginnings in the interactive TV and broadband highway of the wired cities more than two decades ago It explains the technological uncertainties of the superhighway and many of its futuristic services and also gives an understandable review of the technological principles behind today s modern telecommunication networks and systems Recognizing that technology is only one factor in shaping the future the author a well recognized telecommunications expert analyzes the financial policy business and consumer issues that undermine the superhighway The book concludes by showing that today s switched telephone network and CATV systems already form a telecommunication superhighway carrying voice data image and video communication for a wide variety of services that enable us to stay in contact with anyone anywhere on our planet Highway of Dreams is written clearly with understandable explanations for nonspecialists It challenges the technological utopia offered by the promoters of the superhighway and suggests that consumer needs finance corporate culture and policy often have far greater impact on the future than technology alone **Wireless** Brian J.W.

Regli, 2020-07-24 The revolution of wireless communications has only just begun to transform the telecommunications industry worldwide This book offers insight into the possible options for corporate strategists and government policymakers as they look to harness the expansion of wireless communications to meet the goals of sustainable telecommunications development Using a multidisciplinary approach which combines policy research legal analysis business economics and models of sustainability from the environmental sciences the book compares the development of wireless communications in four countries the United States the United Kingdom Russia and Brazil The comparative analysis points to common themes and opportunities including breaking down the barriers between wireless and wireline access by changing the regulatory design which constrains service providers targeting the development potential of wireless access through the utilization of new technologies and service models and using wireless access as the basis for full facilities based competition in both developing and developed world markets No other book today offers this broad a context for a discussion of wireless communications and its potential impact on the evolution of the telecommunications industry **Telecommunications, Electronic Media, and Global Communications** Christopher H. Sterling, 1996 **Perspectives on Radio and**

Television F. Leslie Smith, David H. Ostroff, John W. Wright, 2023-05-31 This textbook describes the field of radio and television in the United States presents the material in a manner the reader can grasp and enjoy and makes the book useful for the classroom teacher Written for adaptation to individual teaching situations the book is divided by subject matter into logical chapter divisions that can be assigned in the order appropriate for specific course students Each chapter stands by itself but the book is also an integrated whole It is easy to understand at first reading by beginning radio television majors or nonmajor elective students alike To give readers a complete picture of the field subjects such as ethics careers and rivals to U S commercial radio and television are included

Assessing Media Education William G. Christ, 2013-11-05 This volume moves through the steps of developing an assessment plan establishing student learning outcomes in the various areas of the curriculum measuring these outcomes For faculty administrators preparing for accreditation

Resources in Education, 1998

Mass Communications Research Resources Christopher Sterling, James K. Bracken, Susan M. Hill, 2016-05-06 This reference book is designed as a road map for researchers who need to find specific information about American mass communication as expeditiously as possible Taking a topical approach it integrates publications and organizations into subject focused chapters for easy user reference The editors define mass communication to include print journalism and electronic media and the processes by which they communicate messages to their audiences Included are newspaper magazine radio television cable and newer electronic media industries Within that definition this volume offers an indexed inventory of more than 1 400 resources on most aspects of American mass communication history technology economics content audience research policy and regulation The material featured represents the carefully considered judgment of three experts two of them librarians plus four contributors from different industry venues The primary focus is on the domestic American print and electronic media industries Although there is no claim to a complete census of all materials on print journalism and electronic media what is available is now too vast for any single guide the most important and useful items are here The emphasis is on material published since 1980 though useful older resources are included as well Each chapter is designed to stand alone providing the most important and useful resources of a primary nature organizations and documents as well as secondary books and reports In addition online resources and internet citations are included where possible

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