RADIO AND TELEVISION PIONEERS:

a patented bibliography

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Radio And Television Pioneers A Patent Bibliography

R. W. Burns

Radio And Television Pioneers A Patent Bibliography:

   British Radio and Television Pioneers David W. Kraeuter,1993 Cites the patents of 29 inventors that relate to radio and television in chronological order so that the development of their careers can be traced Also includes patents in electricity and telegraphy that prepared the way for radio and Marconi s British patents Covers to 1955 No subject index Annotation copyright by Book News Inc Portland OR   **Radio and Television Pioneers** David W. Kraeuter,1992 Each of the U S patents of forty radio and television inventors is cited in chronological order from the beginning of radio in the nineteenth century through 1978 Kraeuter includes complete citations to over 3 000 patents   Encyclopedia of Radio 3-Volume Set Christopher H. Sterling,2004-03-01 Produced in association with the Museum of Broadcast Communications in Chicago the Encyclopedia of Radio includes more than 600 entries covering major countries and regions of the world as well as specific programs and people networks and organizations regulation and policies audience research and radio s technology This encyclopedic work will be the first broadly conceived reference source on a medium that is now nearly eighty years old with essays that provide essential information on the subject as well as comment on the significance of the particular person organization or topic being examined   **C. Francis Jenkins, Pioneer of Film and Television** Donald G. Godfrey,2014-04-15 This is the first biography of the important but long forgotten American inventor Charles Francis Jenkins 1867 1934 Historian Donald G Godfrey documents the life of Jenkins from his childhood in Indiana and early life in the West to his work as a prolific inventor whose productivity was cut short by an early death Jenkins was an inventor who made a difference As one of America s greatest independent inventors Jenkins s passion was to meet the needs of his day and the future In 1895 he produced the first film projector able to show a motion picture on a large screen coincidentally igniting the first film boycott among his Quaker viewers when the film he screened showed a woman s ankle Jenkins produced the first American television pictures in 1923 and developed the only fully operating broadcast television station in Washington D C transmitting to ham operators from coast to coast as well as programming for his local audience Godfrey s biography raises the profile of C Francis Jenkins from his former place in the footnotes to his rightful position as a true pioneer of today s film and television Along the way it provides a window into the earliest days of both motion pictures and television as well as the now vanished world of the independent inventor   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   *The Handbook of Communication History* Peter Simonson,Janice Peck,Robert T Craig,John Jackson,2013-01-03 The Handbook of Communication History addresses central ideas social practices and media of communication as they have developed across time cultures and world geographical regions It attends to both the varieties of communication in world history and the historical investigation of those forms in communication and media studies The Handbook editors view communication as encompassing patterns processes and performances of social interaction symbolic production material exchange institutional formation social praxis and discourse As such the history of communication cuts across social cultural intellectual political technological institutional and economic history The volume examines the history of communication history the history of ideas of communication the history of communication media and the history of the field of communication Readers will explore the history of the object under consideration relevant practices media and ideas review its manifestations in different regions and cultures comparative dimensions and orient toward current thinking and historical research on the topic current state of the field As a whole the volume gathers disparate strands of communication history into one volume offering an accessible and panoramic view of the development of communication over time and geographical places and providing a catalyst to further work in communication history   *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   Term Paper Resource Guide to Twentieth-Century United States History Ron Blazek,Teri Maggio,Robert Muccigrosso,1999-05-30 Students will write more effective term papers with this guide to 500 term paper ideas as well as a listing of appropriate print and nonprint sources on twentieth century U S history This guide presents entries on 100 of the most important events and developments in twentieth century U S history organized in chronological order Each entry consists of a short description of the event followed by five specific suggestions for term papers about the event and a wide ranging annotated bibliography of 15 35 books articles videos and a web site appropriate for student research In every case the emphasis is on recent and up to date material as well as landmark works and primary sources Every entry contains a video and concludes with a recommended web site producing a multimedia approach designed to appeal to the current information gathering habits and preferences of young people From the Spanish American War to the creation of NAFTA the 100 events and developments cover political social economic and cultural issues The work has been designed to meet the needs of the U S history curriculum Term paper topic ideas offer students thought provoking suggestions that are challenging and develop critical thinking skills The annotated bibliography is organized into reference sources general sources specialized sources biographical sources periodical articles recommended videos and World Wide Web sites All items are readily available in school public and academic library collections This unique guide is valuable not only to students but to teachers and librarians who guide students in research and is an excellent purchasing guide for librarians who serve student needs   **The Biographical Encyclopedia of American Radio** Christopher H. Sterling,Cary O'Dell,2013-05-13 The Biographical Encyclopedia of American Radio presents the very best biographies of the internationally acclaimed three volume Encyclopedia of Radio in a single volume It includes more than 200 biographical entries on the most important and influential American radio personalities writers producers directors newscasters and network executives With 23 new biographies and updated entries throughout this volume covers key figures from radio s past and present including Glenn Beck Jessie Blayton Fred Friendly Arthur Godfrey Bob Hope Don Imus Rush Limbaugh Ryan Seacrest Laura Schlesinger Red Skelton Nina Totenberg Walter Winchell and many more Scholarly but accessible this encyclopedia provides an unrivaled guide to the voices behind radio for students and general readers alike   Early Television George Shiers,2014-07-16 Exploring the beginnings of the most influential communications medium of all time this work covers the history of early mechanical and later electronic means of television It takes a chronological approach to the subject from its theoretical conception in the late 1800s through important market experiments just prior to World War II Coverage is global and multilingual with material from French German Russian and English sources Each chapter begins with a historical essay that places the period in context After 1927 each chapter focuses on a single year The coverage weaves together the discoveries and developments in all countries reporting on the work of solitary inventors as well as research teams The text

ties together annotated citations that make up the bulk of each chapter and excerpts from important documents or eyewitness accounts Each chapter also contains a chronology of the advances and breakthroughs during the period covered The entire work is carefully cross referenced and an indexed to provide easy access Chronology Index **American Book Publishing Record** ,2005 **Television Research** Ronald L. Jacobson,1995 This directory consists of an alphabetical ordering of television related categories For each category a brief conceptual overview is presented followed by a list of relevant research or lecture topic suggestions and a bibliography of selected print sources mostly books Users should appreciate the directory as a reference tool intended solely as as guide to studying television and not as an end in itself As such the categories herein are not necessarily mutually exclusive nor are the overviews topic suggestions and bibliographies meant to be comprehensive Instead this publication is intended to inform broadly to stimulate critical thinking and to serve as a catalyst for further inquiry An Additional Sources section is included at the end of the directory General reference books relevant indexes and databases scholarly journals popular magazines newspapers and trade publications are listed Libraries and museums containing special television related collections are also noted There always seems to be new print publications and electronic databases that provide access to television related content Please consider this directory as but one entry point to television research Users are encouraged to solicit the expertise of a professional librarian in order to access the most relevant sources available on topics of interest **Communications** R. W. Burns,2004 Communications An international history of the formative years traces the evolution of communications from 500 BC when fire beacons were used for signalling to the 1940s when high definition television systems were developed for the entertainment education and enlightenment of society The book does not simply provide a chronicle of dates and events nor is it a descriptive catalogue of devices and systems Rather it discusses the essential factors technical political social economic and general that enabled the evolution of modern communications The author has taken a contextual approach to show the influence of one discipline upon another and the unfolding story has been widely illustrated with contemporary quotations allowing the progress of communications to be seen from the perspective of the times and not from the standpoint of a later generation Oliver Heaviside Paul J. Nahin,2002-11-13 Acclaimed biography of the pioneer of modern electrical theory featuring a new preface by author He was a man who often was incapable of conducting himself properly in the most elementary social interactions His only continuing contacts with women were limited to his mother nieces and housekeepers He was a man who knew the power of money and desired it but refused to work for it preferring to live off the sweat of his family and long suffering friends whom he often insulted even as they paid his bills Excerpt from the book This then was Oliver Heaviside a pioneer of modern electrical theory Born into a low social class of Victorian England Heaviside made advances in mathematics by introducing the operational calculus in physics where he formulated the modern day expressions of Maxwell s Laws of electromagnetism and in electrical engineering through his duplex equations With a new preface by the author this

acclaimed biography will appeal to historians of technology and science as well as to scientists and engineers who wish to learn more about this remarkable man   **JQ. Journalism Quarterly** ,1994 Includes section Book reviews and other bibliographical material   **Communication Booknotes** ,1992   *History of Wireless* T. K. Sarkar,Robert Mailloux,Arthur A. Oliner,Magdalena Salazar-Palma,Dipak L. Sengupta,2006-01-24 Important new insights into how various components and systems evolved Premised on the idea that one cannot know a science without knowing its history History of Wireless offers a lively new treatment that introduces previously unacknowledged pioneers and developments setting a new standard for understanding the evolution of this important technology Starting with the background magnetism electricity light and Maxwell s Electromagnetic Theory this book offers new insights into the initial theory and experimental exploration of wireless In addition to the well known contributions of Maxwell Hertz and Marconi it examines work done by Heaviside Tesla and passionate amateurs such as the Kentucky melon farmer Nathan Stubblefield and the unsung hero Antonio Meucci Looking at the story from mathematical physics technical and other perspectives the clearly written text describes the development of wireless within a vivid scientific milieu History of Wireless also goes into other key areas including The work of J C Bose and J A Fleming German Japanese and Soviet contributions to physics and applications of electromagnetic oscillations and waves Wireless telegraphic and telephonic development and attempts to achieve transatlantic wireless communications Wireless telegraphy in South Africa in the early twentieth century Antenna development in Japan past and present Soviet quasi optics at near mm and sub mm wavelengths The evolution of electromagnetic waveguides The history of phased array antennas Augmenting the typical Marconi centered approach History of Wireless fills in the conventionally accepted story with attention to more specific less known discoveries and individuals and challenges traditional assumptions about the origins and growth of wireless This allows for a more comprehensive understanding of how various components and systems evolved Written in a clear tone with a broad scientific audience in mind this exciting and thorough treatment is sure to become a classic in the field   Communications Lawyer ,1992   **Bibliographic Index** ,1995   **Patently Contestable** Stathis Arapostathis,Graeme Gooday,2013 An examination of the fierce disputes that arose in Britain in the decades around 1900 concerning patents for electrical power and telecommunications Late nineteenth century Britain saw an extraordinary surge in patent disputes over the new technologies of electrical power lighting telephony and radio These battles played out in the twin tribunals of the courtroom and the press In Patently Contestable Stathis Arapostathis and Graeme Gooday examine how Britain s patent laws and associated cultures changed from the 1870s to the 1920s They consider how patent rights came to be so widely disputed and how the identification of apparently solo heroic inventors was the contingent outcome of patent litigation Furthermore they point out potential parallels between the British experience of allegedly patentee friendly legislation introduced in 1883 and a similar potentially empowering shift in American patent policy in 2011 After explaining the trajectory of an invention from laboratory to Patent Office to the court and the key role of

patent agents Arapostathis and Gooday offer four case studies of patent centered disputes in Britain These include the mostly unsuccessful claims against the UK alliance of Alexander Graham Bell and Thomas Edison in telephony publicly disputed patents for technologies for the generation and distribution of electric power challenges to Marconi s patenting of wireless telegraphy as an appropriation of public knowledge and the emergence of patent pools to control the market in incandescent light bulbs

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