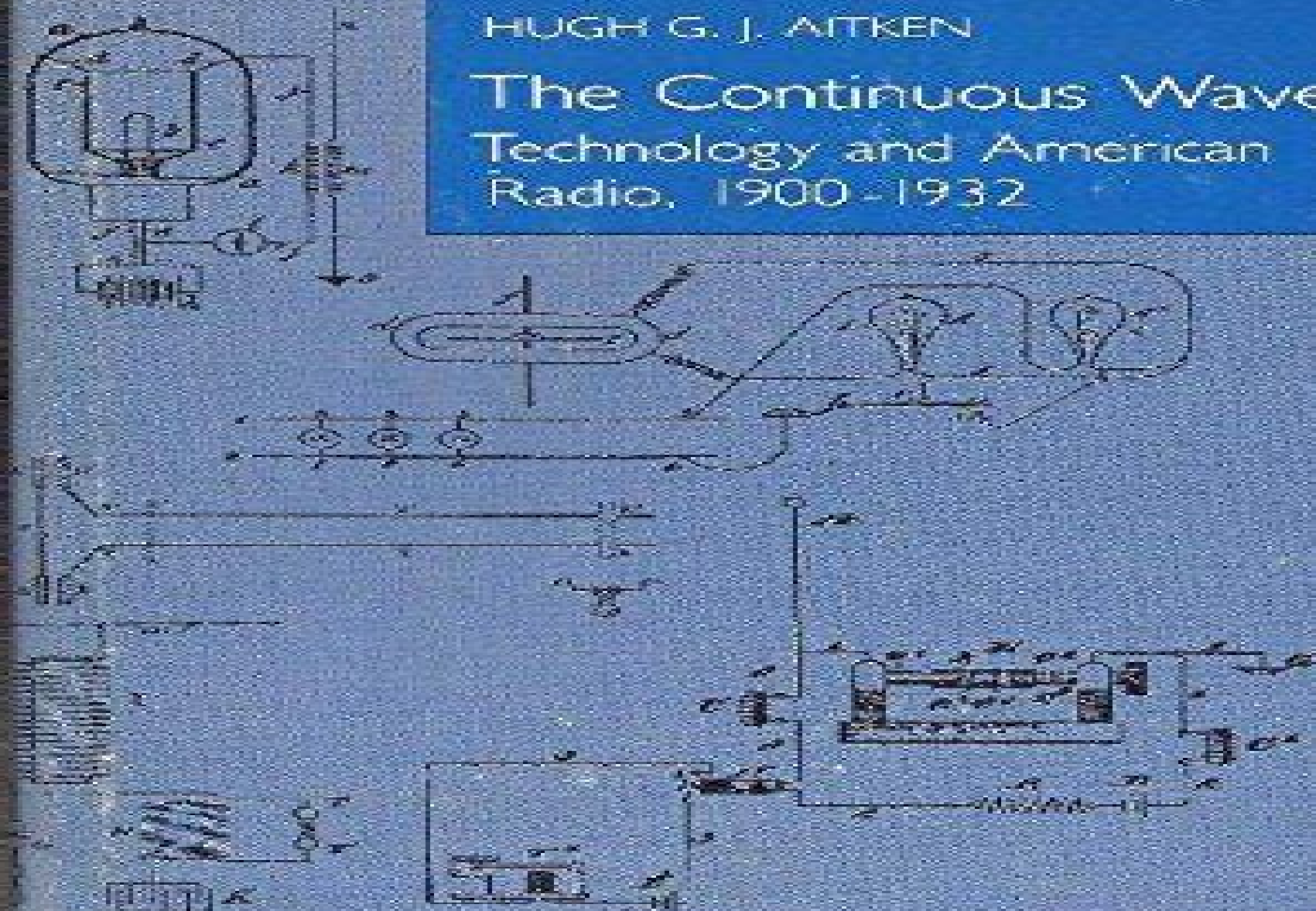


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American Independent Inventors in an Era of Corporate R&D Eric S. Hintz, 2021-08-17 How America's individual inventors persisted alongside corporate R D labs as an important source of inventions During the nineteenth century heroic individual inventors such as Thomas Edison and Alexander Graham Bell created entirely new industries while achieving widespread fame However by 1927 a New York Times editorial suggested that teams of corporate scientists at General Electric AT T and DuPont had replaced the solitary garret inventor as the wellspring of invention But these inventors never disappeared In this book Eric Hintz argues that lesser known inventors such as Chester Carlson Xerox copier Samuel Ruben Duracell batteries and Earl Tupper Tupperware continued to develop important technologies throughout the twentieth century Moreover Hintz explains how independent inventors gradually fell from public view as corporate brands increasingly became associated with high tech innovation Focusing on the years from 1890 to 1950 Hintz documents how American independent inventors competed and sometimes partnered with their corporate rivals adopted a variety of flexible commercialization strategies established a series of short lived professional groups lobbied for fairer patent laws and mobilized for two world wars After 1950 the experiences of independent inventors generally mirrored the patterns of their predecessors and they continued to be overshadowed during corporate R D's postwar golden age The independents enjoyed a resurgence however at the turn of the twenty first century as Apple's Steve Jobs and Shark Tank's Lori Greiner heralded a new generation of heroic inventor entrepreneurs By recovering the stories of a group once considered extinct Hintz shows that independent inventors have long been and remain an important source of new technologies

Encyclopedia of journalism. 6. Appendices Christopher H. Sterling, 2009-09-25 The six volume Encyclopedia of Journalism covers all significant dimensions of journalism including print broadcast and Internet journalism US and international perspectives history technology legal issues and court cases ownership and economics

Science in the Twentieth Century John Krige, Dominique Pestre, 2013-11-19 With over forty chapters written by leading scholars this comprehensive volume represents the best work in America Europe and Asia Geographical diversity of the authors is reflected in the different perspectives devoted to the subject and all major disciplinary developments are covered There are also sections concerning the countries that have made the most significant contributions the relationship between science and industry the importance of instrumentation and the cultural influence of scientific modes of thought Students and professionals will come to appreciate how and why science has developed as with any other human activity it is subject to the dynamics of society and politics

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scientific modes of thought Students and professionals will come to appreciate how and why science has developed as with any other human activity it is subject to the dynamics of society and politics *Exposing Electronics* Bernard Finn,2000-12-21 It is clear that artifacts have the power to provoke thought inspire action and arouse passions There is evidence of this in the ever increasing number of museums as well as in the ability of those museums to stimulate controversy through exhibits As a consequence much has been written analyzing the interaction between objects and museum visitors Less well recognized or understood is the value of objects for historical research In this series of books we propose to show by example how artifacts can be employed in the study of the history of science and technology in ways ranging from motivating a line of research to providing hard evidence in the solution of an otherwise insoluble problem The first volume focused on medicine in this the second volume the topic our authors address is electronics As readers will discover there is considerable scope in the range of topics and in the range of uses of artifacts There is also a section that suggests to readers what kind of questions they might consider when they visit electrical exhibits and where those exhibits are to be found This series is sponsored by the Deutsches Museum in Munich the Science Museum in London and the Smithsonian Institution in Washington with help from professional historians in other museums and elsewhere Forged Consensus David M. Hart,1998 This is a subtly argued work well versed in the existing literature and deeply immersed in the historical sources The author's balance between theory and narrative will be attractive both to political scientists and to historians and the book does a fine job of using history to inform current policy Kenneth Lipertuo University of Houston Book Jacket *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 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

A History of Control Engineering, 1930-1955 Stuart Bennett, 1993 A survey of advances in the field of control engineering from 1930 to 1955 which traces the development of servomechanisms and the electronic negative feedback amplifier and describes organizations which were developed during World War II to deal with industrial applications

American Studies Jack Salzman, 1990-05-25 This volume supplements the acclaimed three volume set published in 1986 and consists of an annotated listing of American Studies monographs published between 1984 and 1988 There are more than 6 000 descriptive entries in a wide range of categories anthropology and folklore art and architecture history literature music political science popular culture psychology religion science and technology and sociology

The ^AInvisible Weapon Daniel R. Headrick, 2012-09-01 A vital instrument of power telecommunications is and has always been a political technology In this book Headrick examines the political history of telecommunications from the mid nineteenth century to the end of World War II He argues that this technology gave society new options In times of peace the telegraph and radio were as many predicted instruments of peace in times of tension they became instruments of politics tools for rival interests and weapons of war Writing in a lively accessible style Headrick illuminates the political aspects of information technology showing how in both World Wars the use of radio led to a shadowy war of disinformation cryptography and communications intelligence with decisive consequences

Innovations in the European Economy between the Wars Francois Caron, Paul Erker, Wolfram Fischer, 2011-11-02 No detailed description available for Innovations in the European Economy between the Wars

Reader's Guide to the History of Science Arne Hessenbruch, 2013-12-16 The Reader s Guide to the History of Science looks at the literature of science in some 550 entries on individuals Einstein institutions and disciplines Mathematics general themes Romantic Science and central concepts Paradigm and Fact The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn

Residual Media Charles R. Acland, 2007 In a society that awaits the new in every medium what happens to last year s new From player pianos to vinyl records and from the typewriter to the telephone Residual Media is an innovative approach to the aging of culture and reveals that ultimately new cultural phenomena rely on encounters with the old

Blue Skies Patrick Parsons, 2008-04-05 Cable television is arguably the dominant mass media technology in the U S today Blue Skies traces its history in detail depicting the important events and people that shaped its development from the precursors of cable TV in the 1920s and 30s to the first community antenna

systems in the 1950s and from the creation of the national satellite distributed cable networks in the 1970s to the current incarnation of info structure that dominates our lives Author Patrick Parsons also considers the ways that economics public perception public policy entrepreneurial personalities the social construction of the possibilities of cable and simple chance all influenced the development of cable TV Since the 1960s one of the pervasive visions of cable has been of a ubiquitous flexible interactive communications system capable of providing news information entertainment diverse local programming and even social services That set of utopian hopes became known as the Blue Sky vision of cable television from which the book takes its title Thoroughly documented and carefully researched yet lively occasionally humorous and consistently insightful *Blue Skies* is the genealogy of our media society *Charles Herrold, Inventor of Radio Broadcasting* Gordon Greb, Mike Adams, 2015-09-11 Still broadcasting today the world's first radio station was invented by Charles Herrold in 1909 in San Jose California His accomplishment was first documented in a notarized statement written by him and published in the Electro Importing Company's 1910 catalog We have given wireless phone concerts to amateur wireless men throughout the Santa Clara Valley Being the first to broadcast radio entertainment and information to a mass audience puts him at the forefront of modern day mass communication This biography of Charles Herrold focuses on how he used primitive technology to get on the air Today it is a 50 000 watt station KCBS in San Francisco The authors describe Herrold's story as one of early triumph and final failure the story of an everyman an individual who was an innovator but never received recognition for his work and as a result died penniless His most important work was done between 1912 and 1917 and following World War I he received a license and operated station KQW for several years before running out of money Herrold then worked as a radio time salesman an audiovisual technician for a high school and a janitor at a local naval facility still telling anyone who would listen to him that he was the father of radio The authors also consider some other early inventors and the directions that their work took *Radio's Hidden Voice* Hugh Richard Slotten, 2009 A detailed study of American public radio's early history

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