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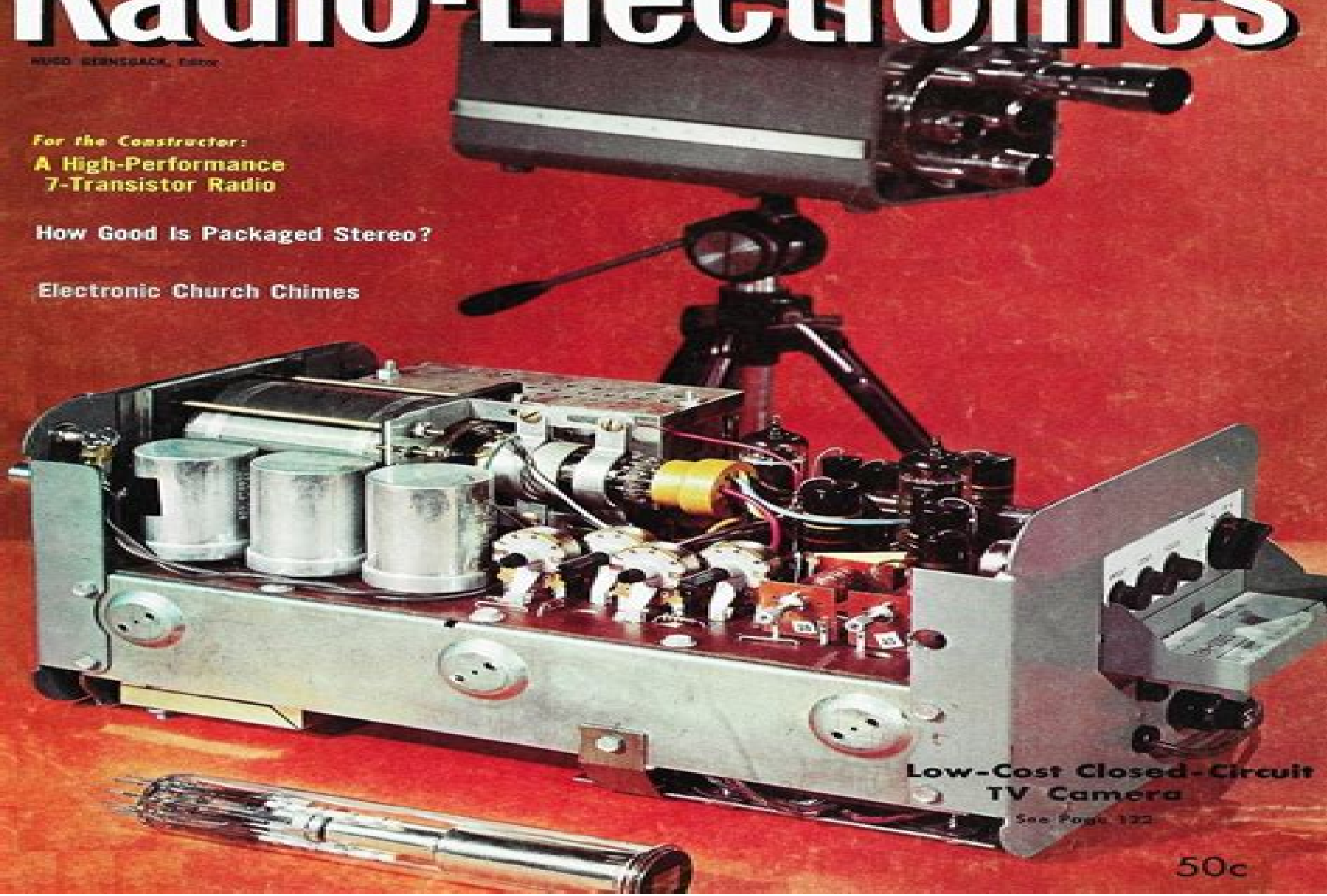
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Radio Electronics Magazine Archives

Philip Loubere



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CREG Journal Archive: 1 to 14 Mike Bedford (editor), David Gibson (technical editor), 2012 *Radio-electronics*, 1981

CREG Journal Archive: 15 to 25 Mike Bedford (editor), David Gibson (technical editor), 2012 *Evolution of Naval Radio-electronics and Contributions of the Naval Research Laboratory* Louis A. Gebhard, 1979 *Manual Arts and Crafts* Helen MacPherson Thompson, 1965 Media History and the Archive Craig Robertson, 2014-01-02

By the time readers encounter academic history in the form of books and articles all that tends to be left of an author's direct experience with archives is pages of endnotes. Whether intentionally or not, archives have until recently been largely thought of as discrete collections of documents, perhaps not neutral but rarely considered to be historical actors. This book brings together top media scholars to rethink the role of the archive and historical record from the perspective of writing media history. Exploring the concept of the archive forces a reconsideration of what counts as historical evidence. In this analysis, the archive becomes a concept that allows the authors to think about the acts of classifying, collecting, storing, and interpreting the sources used in historical research. The essays included in this volume from Susan Douglas, Lisa Gitelman, John Nerone, Jeremy Packer, Paddy Scannell, Lynn Spigel, and Jonathan Sterne focus on both the theoretical and practical ways in which the archive has affected how media is thought about as an object for historical analysis. This book was published as a special issue of *The Communication Review*. **Directory of Periodicals Online**, 1991 The Concise Encyclopedia of American Radio

Christopher H. Sterling, Cary O'Dell, 2010-04-12. The Concise Encyclopedia of American Radio is an essential single volume reference guide to this vital and evolving medium. Comprised of more than 300 entries spanning the invention of radio to the Internet, this reference work addresses personalities, music, genres, regulations, technology, programming, and stations; the golden age of radio; and other topics relating to radio broadcasting throughout its history. The entries are updated throughout, and the volume includes nine new entries on topics ranging from podcasting to the decline of radio. **The Problem with**

Space Travel Herman Noordung, 1995-03. A translation from German of a 1929 treatise by the author. Deals with the problem of the space travel. Expresses ideas about rocketry and space travel. Extensive treatment of the engineering aspects of a space station. Extensive bibliography. 100 drawings. The Problem of Space Travel Hermann Noordung, 1995

Confidential Documents United States. Army Air Forces, 1951 **Technical Data Digest**, 1951 Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1964. Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January-June **Trends in Radio Research** Manuel Fernández-Sande, J. Ignacio Gallego, Nieves Limón, 2018-10-19. This book explores how academia seeks to systematize the changes taking place in radio in its adaptation to the digital era. The individual chapters here investigate the most important issues currently under study by researchers in the medium of radio, tackling such key questions as the future of the radio spectrum, the new commercial radio business models, the function of community radio stations, and the development of university radio stations.

amongst others As such this volume is integral to an understanding of the compound dimensions of the sound and radio media research currently being carried out in countries as varied as the United Kingdom Spain Poland Finland Portugal Brazil and Argentina

A History of Communication Technology Philip Loubere, 2021-04-12 This book is a comprehensive illustrated account of the technologies and inventions in mass communication that have accelerated the advancement of human culture and society A History of Communication Technology covers a timeline in the history of mass communication that begins with human prehistory and extends all the way to the current digital age Using rich full color graphics and diagrams the book details the workings of various mass communication inventions from paper making printing presses photography radio TV film and video to computers digital devices and the Internet Readers are given insightful narratives on the social impact of these technologies brief historical accounts of the inventors and sidebars on the related technologies that enabled these inventions This book is ideal for students in introductory mass communication visual communication and history of media courses offering a highly approachable graphic oriented approach to the history of communication technologies

Audio ,1965

Future-Proofing the News Kathleen A. Hansen, Nora Paul, 2017-01-26 News coverage is often described as the first draft of history From the publication in 1690 of the first American newspaper Publick Occurrences to the latest tweet news has been disseminated to inform its audience about what is going on in the world But the preservation of news content has had its technological legal and organizational challenges Over the centuries as new means of finding producing and distributing news were developed the methods used to ensure future generations access changed and new challenges for news content preservation arose This book covers the history of news preservation or lack thereof the decisions that helped ensure or doom its preservation and the unique preservation issues that each new form of media brought All but one copy of Publick Occurrences were destroyed by decree The wood pulp based newsprint used for later newspapers crumbled to dust Early microfilm disintegrates to acid and decades of microfilmed newspapers have already dissolved in their storage drawers Early radio and television newscasts were rarely captured and when they were the technological formats for accessing the tapes are long superseded Sounds and images stored on audio and videotapes fade and become unreadable The early years of web publication by news organizations were lost by changes in publishing platforms and a false security that everything on the Internet lives forever In 50 or 100 years what will we be able to retrieve from today s news output How will we tell the story of this time and place Will we have better access to news produced in 1816 than news produced in 2016 These are some of the questions Future Proofing the News aims to answer

Chronolog ,1981

Rise of the Machines: A Cybernetic History Thomas Rid, 2016-06-28 Dazzling Financial Times As lives offline and online merge even more it is easy to forget how we got here Rise of the Machines reclaims the spectacular story of cybernetics one of the twentieth century s pivotal ideas Springing from the mind of mathematician Norbert Wiener amid the devastation of World War II the cybernetic vision underpinned a host of seductive myths about the future of machines

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