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RCA Receiving Tubes Manual RC-14

Audio Amateur Incorporated

Human Factors for Informatics Usability

Cambridge University Press *Human factors is one of the critical issues in Information Technology, as industry realizes the need to change from technology-oriented goals to meet the demands of computer users. Human factors can help to improve Informatics Usability for real people, and to reduce the huge people-costs of human machine interactions.*

RCA 301 EDP Systems Manuals

RCA Engineer

RCA Air-cooled Transmitting Tubes

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Kiplinger's Personal Finance

The most trustworthy source of information available today on savings and investments, taxes, money management, home ownership and many other personal finance topics.

Maintenance and Maintainability

An ASTIA Report Bibliography

The Early Development of Radio in Canada, 1901-1930

An Illustrated History of Canada's Radio Pioneers, Broadcast Receiver Manufacturers, and Their Products

Sonoran Publishing

Radio-electronics

Radiola

The Golden Age of RCA, 1919-1929

Sonoran Publishing *Chronicles the early history of RCA (Radio Corporation of America) and documents with pictures every radio receiver and the accessories that they produced in the 1920s.*

RCA Receiving Tube Manual RC-30

Proceedings of the Fifth Conference on Carbon

Elsevier *Proceedings of the Fifth Conference on Carbon*

Research and Development Technical Handbook

Military Occupational Specialties Manual (MOS Manual)

Patient Safety

Perspectives on Evidence, Information and Knowledge Transfer

Routledge *Patient Safety: Perspectives on Evidence, Information and Knowledge Transfer provides background on the patient safety movement, systems safety, human error and other key philosophies that support change and innovation in the reduction of medical error. The book draws from multidisciplinary areas within the acute care environment to share models that support the proactive changes necessary to provide safe care delivery. The publication discusses how the tenets of safety (described in the beginning of the book) can be actively applied in the field to make evidence, information and knowledge (EIK) sharing processes reliable, effective and safe. This is a wide-ranging and important book that is designed to raise awareness of the latent risks for patient safety that are present in the EIK identification, acquisition and distribution processes, structures, and systems of many healthcare institutions across the world. The expert contributors offer systemic, evidence-based improvement processes, assessment concepts and innovative activities to identify these risks to minimize their potential to adversely impact care. These ideas are presented to create opportunities for the field to design and use strategies that enable meaningful implementation and management of EIK. Their thoughts will enable healthcare staff to see EIK as a tangible element contributing toward sustainable patient safety improvements.*

Byte

Oncomputing

Popular Electronics

NASA Thesaurus

Personal Computing

Gulf Stream Recirculation Experiment (GUSREX) and Line Experiment SOFAR Float Data, 1980-1982

Thirty-nine neutrally buoyant SOFAR floats were tracked in the western North Atlantic at depths of 700 m and 2000 m. These floats were launched in an effort to measure the deep current structure of the Gulf Stream and its recirculation near 55°W. Three separate deployments were made in April and October 1980 and July 1981. The floats were tracked by means of moored autonomous listening stations. The basic data consist of float trajectories, and temperature, pressure, and velocity measurements along the trajectories. This report describes the GUSREX experiment and instrument performance. It presents plots illustrating the horizontal structure and scales of the general circulation in the Gulf Stream and its recirculation for the period October 1980 to May 1982.

Electronic Classics

Collecting, Restoring and Repair

Elsevier *Vintage Radio, Television and Hi-Fi are highly popular 'modern antiques' - and offer the added challenge for restorers of the repair of classic valve-based circuits. This highly readable book encompasses all aspects of buying, collecting, restoring, repairing, sourcing parts, professional services, clubs and societies, etc. Covering the technical side as well as collecting, this book offers the most comprehensive coverage available. The first half of the book deals primarily with technical aspects of restoration, what components are needed and where they can be found. The second half of the book provides a wealth of useful information: names and addresses of clubs and societies, auctions and antique fairs; a professional services directory; how to get hold of service data. Armed with this book the enthusiast will be able to tackle the restoration of a vintage machine with confidence. A highly popular type of 'modern antique' Covers technical aspects of classic valve-based circuitry The most complete work for vintage audio and TV enthusiasts, dealers and repairers*

Interface Age

Inventing the Electronic Century

The Epic Story of the Consumer Electronics and Computer Industries, with a new preface

Harvard University Press *Consumer electronics and computers redefined life and work in the twentieth century. In Inventing the Electronic Century, Pulitzer Prize-winning business historian Alfred D. Chandler, Jr. traces their origins and worldwide development. From electronics prime mover RCA in the 1920s to Sony and Matsushita's dramatic rise in the 1970s; from IBM's dominance in computer technology in the 1950s to Microsoft's stunning example of the creation of competitive advantage, this masterful analysis is essential reading for every manager and student of technology.*

Catalog of Copyright Entries. Third Series

1961: July-December

Copyright Office, Library of Congress *Includes Part 1, Number 2: Books and Pamphlets, Including Serials and Contributions to Periodicals July - December)*

Computers and Data Processing Systems

Clinical Engineering Handbook

Academic Press *Author Joseph Dyro has been awarded the Association for the Advancement of Medical Instrumentation (AAMI) Clinical/Biomedical Engineering Achievement Award which recognizes individual excellence and achievement in the clinical engineering and biomedical engineering fields. He has also been awarded the American College of Clinical Engineering 2005 Tom O'Dea Advocacy Award. As the biomedical engineering field expands throughout the world, clinical engineers play an evermore important role as the translator between the worlds of the medical, engineering, and business professionals. They influence procedure and policy at research facilities, universities and private and government agencies including the Food and Drug Administration and the World Health Organization. Clinical Engineers were key players in calming the hysteria over electrical safety in the 1970's and Y2K at the turn of the century and continue to work for medical safety. This title brings together all the important aspects of Clinical Engineering. It provides the reader with prospects for the future of clinical engineering as well as guidelines and standards for best practice around the world. * Clinical Engineers are the safety and quality facilitators in all medical facilities.*

Advisory Committees

Hearings, Ninety-second Congress, First Session ...

A Microprocessor Computer System for Field Capture of

Archaeological Data

U.S. Government Research Reports

Managing Asset Integrity

Safe and Reliable Plant Operations

BoD - Books on Demand *Industrial plant operations carry inherent risks for safety, environment, property, and even lost production. As production processes and industrial plants get more complex due to new production technology and increased automation a comprehensive but pragmatic approach to manage these risks is required. The concept of Managing Asset Integrity is an integrated methodology to design safe and functional production systems as well as implementing safe and reliable operations encompassing production, maintenance, inspection, and plant engineering. Asset Integrity is more than just the technical integrity of plants; Asset Integrity Management is defined as Safe and Reliable Plant Operations - including the production function and the value generation of the assets. This book gives an overview of the underlying principles of risk management, defines unambiguously key terms, and integrates the many concepts going around into one comprehensive but simple management strategy. It focuses on the three dimensions of Asset Integrity and develops a management framework with work processes, organisation, and systems. An outlook for future Plant Operations Management 2050 closes the book and encourages the reader to improve current operations.*

Wireless World

Creating the Computer

Government, Industry and High Technology

Brookings Institution Press *The development of the first electronic digital computers in the 1940s signaled the beginning of a new and distinctive type of industry—an industry marked by competition through innovation, and by the large percentage of revenues spent on research and development. Written as a companion volume to Targeting the Computer: Government Support and International Competition, this comprehensive volume provides a new understanding to the complex forces that have shaped the computer industry during the past four decades. Kenneth Flamm identifies the origins of technologies important to the creation of computers and traces the roots of individual technologies to the specific research groups and programs responsible for major advances. He evaluates the impact of these innovations on industrial competition and argues that the emergence of specialization and product differentiation in the 1950s and the compatibility and standards in the mid-1960s were key factors defining this competition. Flamm also identifies the various market strategies adopted in later decades to challenge an industry leader, strategies linked to the entry and exit of individual firms. In addition to the effects of technology and internal industry developments, international competition and national policies on technology, trade, and investment shaped the evolution of this new industry. Flamm documents the role of government support for technology in the United States, Western Europe, and Japan and describes the critical technological and economic links between national and international markets. Finally, he links these strategies, technological trends, and national policies to one another and shows how they continue to influence current developments in the computer industry.*

Connecting

A User-friendly Guide to Assembling Your Own

Audio/video Home Entertainment Center

HarperCollins Publishers

EDN

Aeronautic Radio

A Manual for Operators, Pilots, Radio Mechanics

Electronic Design

E-Commerce Law Around the World: a Concise Handbook

A Concise Handbook

Xlibris Corporation *E-Commerce Law Around the World* contains summaries of E-commerce statutes, regulations, directives and model legislation of the United Nations, the European Union, and more than 120 countries on six continents. At the end, the laws are synthesized and commonalities and differences among them are noted. This is Volume I of the E-COMMERCE LAW TRILOGY. The other volumes are also scheduled for release in 2011: Volume II, *The Model Electronic Transactions Act: An E-Commerce Law for the World*; and Volume III, *Certification Authority Law Around the World*. All of them will soon be available for purchase at Xlibris.com, Amazon.com, BarnesAndNoble.com, and other outlets.

Signals

Data Processing Management

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Macmillan Publishing Company