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Writing Scripts for Television, Radio, and Film - Edgar E. Willis
1981

No Margin for Error - Dwight R. Messimer 1981

At the White House - Robert Pierpoint
1981

Details Pierpoint's experiences and observations during his career as a CBS White House correspondent, providing his view of the presidency during the Eisenhower, Kennedy, Johnson, Nixon, Ford, and Carter administrations

Messenger Gods of Battle - Tony Devereux 1991

Tony Devereux examines the significant technological advances in strategic setting, analyzing the contribution made by electronic technology in successive conflicts.

F & S Index United States Annual - 1999

Ham Radio For Dummies - H. Ward Silver 2004-04-23

An introduction to amateur radio offers information and advice on getting a license, communicating with other hams, and setting up radio equipment.

The Age of Electronic Messages - John G. Truxal 1990

The risks and benefits of today's communications technology, from bar codes to medical imaging.

FM - Richard Neer 2001-12-18

"It was all so honest, before the end of our collective innocence. Top Forty jocks screamed and yelled and sounded mightier than God on millions of transistor radios. But on FM radio it was all spun out for only you. On a golden web by a master weaver driven by fifty thousand magical watts of crystal clear power . . . before the days of trashy, hedonistic dumbspeak and disposable three-minute ditties . . . in the days where rock lived at many addresses in many cities." –from *FM* As a young man, Richard Neer dreamed of landing a job at WNEW in New York—one of the revolutionary FM stations across the country that were changing the face of radio by rejecting strict formatting and letting disc jockeys play whatever they wanted. He felt that when he got there, he'd have made the big time. Little did he know he'd have shaped rock history as well. *FM: The Rise and Fall of Rock Radio* chronicles the birth, growth, and death of free-form rock-and-roll radio through the stories of the movement's flagship stations. In the late sixties and early seventies—at stations like KSAN in San Francisco,

WBCN in Boston, WMMR in Philadelphia, KMET in Los Angeles, WNEW, and others—disc jockeys became the gatekeepers, critics, and gurus of new music. Jocks like Scott Muni, Vin Scelsa, Jonathan Schwartz, and Neer developed loyal followings and had incredible influence on their listeners and on the early careers of artists such as Bruce Springsteen, Genesis, the Cars, and many others. Full of fascinating firsthand stories, *FM* documents the commodification of an iconoclastic phenomenon, revealing how counterculture was coopted and consumed by the mainstream. Richard Neer was an eyewitness to, and participant in, this history. *FM* is the tale of his exhilarating ride. *The Enemy Inside* - William Christie 2006-11-01

In his electrifying thriller *Threat Level*, William Christie brought readers into a lethal world of international shadow ops and covert warfare. Now he continues the explosive intrigue with a chilling novel of unknown soldiers, unwavering loyalty—and ultimate betrayal from within. . . The enemy has found a new path to America's doorstep, and is approaching fast. In South America, covert operatives Ed Storey and Lee Troy discover that Al Qaeda and the criminal underworld have combined their resources, with money moving from the jungles to the deserts of the Middle East. And now terrorists are moving from the Middle East right to the U.S./Mexican border. There is a nightmarish plan in the works—and time is running out to stop it. But the madmen of Al Qaeda are already moving towards their goal—a devastating attack that will disrupt the presidential election and drain the Americans of their will to fight. And as Storey and Troy work their way closer to the terrorists, the odds against them skyrocket. For the

terrorists have a secret ally who has been guiding them in their quest for bloodshed—an ally who works on the inside. . . "All too credible in its details. A genuine page-turner." -- Publishers Weekly, on William Christie's *The Warriors of God* William Christie is a former Marine Corps infantry officer. He is the author of the acclaimed novels, *Mercy Mission* and *The Warriors of God*. He lives in North Carolina.

Handbook of Mobile Radio Networks - Sami Tabbane 2000

Here's a comprehensive system-level treatment of the total realm of mobile radio communications -- complete coverage of both the basic concepts and the systems themselves - - to help you improve performance, increase productivity, and save time.

Public Radio and Television in America - Ralph Engelman 1996-04-22 Engelman examines the origins, evolution and politics behind the development of the major noncommercial radio and television institutions in the United States - National Public Radio, Radio Pacifica and the Public Broadcasting Service. **Automotive News** - 2006

North to the Pole - Will Steger 1987 A first-person account of the 1986 dogsled expedition to the North Pole, the first to reach the North Pole without resupply since Robert E. Peary in 1909.

The Velocity of Light and Radio Waves - K. D. Froome 1969

"The man in the mirror is the story of how one of Australian sport's most respected coaches joined the Brisbane Broncos for their inaugural season in 1988 and stayed for 21 seasons."-- Blurb.

Deep Economy - Bill McKibben 2007-03-06

An impassioned call for an economy that creates community and ennobles our lives. In this manifesto,

journalist McKibben offers the biggest challenge in a generation to the prevailing view of our economy. For the first time in human history, he observes,"

Foundations of Mobile Radio Engineering - Michel Daoud Yacoub
1993-02-23

Foundations of Mobile Radio Engineering is a comprehensive survey covering the main topics of mobile radio systems. Concepts considered include the theory of patterns and symmetry and how it impacts hexagonal cell tessellation, long-term fading and log-normal distribution, short-term fading and Rayleigh distribution, indoor propagation and Rice distribution, Suzuki distribution, interleaving and using codes in a Rayleigh environment, and ALOHA protocol and its improved performance in a Rayleigh environment. The book also addresses interference problems and traffic studies with consideration to the Monte Carlo simulation technique. It presents traffic performance enhancement techniques such as dynamic channel allocation, hybrid channel allocation, channel segregation, and fuzzy cell boundaries algorithms. It also covers adjacent and co-channel interference as functions of traffic load. With practical results, examples, and field measurement problems, the book provides a wealth of information for electrical engineers; professionals in communications, networks, and cellular mobile radio and mobile radio systems; and students in electrical engineering and communication.

The Cellular Radio Handbook - Neil J. Boucher 2001-02-05

"A comprehensive guide for operators, engineers, technicians, marketing staff, and systems managers, explaining the intricacies of designing, installing, and operating

a cellular network. Although the volume explains both the theory and practice of cellular systems, it is structured in such a way that nontechnical readers can bypass mathematically oriented sections without losing overall comprehension."-Book News, Inc. This Fourth Edition of Neil Boucher's internationally bestselling handbook has been thoroughly updated and expanded to provide comprehensive coverage of the new technologies that are shaping the industry, as well as the important changes brought about by the rapid domination of the cellular markets by digital systems. Encyclopedic in scope, it covers the design, installation, and operations of a cellular network, features concise discussions of best engineering practices, and provides helpful guidelines on critical business issues involved in planning, budgeting, and administering a cellular system. Authoritative, comprehensive, and up-to-date, *The Cellular Radio Handbook, Fourth Edition* is an indispensable working resource for telecom designers, operators, and marketers. In addition to covering traditional cellular networks, this book also includes PCS/PCN, WLL, and satellite mobile technology.

Laughs, Luck-- and Lucy - Jess Oppenheimer 1996

The creator of "I Love Lucy" gives an inside view of television history

Lost City Radio - Daniel Alarcon
2007-01-30

Imparting comfort while reading the names of missing people to her war-ravaged listeners, top-rated radio host Norma finds her life irrevocably changed when a young boy from a remote jungle village provides a connection to her long-missing husband. By the author of *War by Candlelight*. 50,000 first printing.

Multiantenna Digital Radio

Transmission - Massimiliano Martone
2002

This work focuses on a new digital radio architecture now emerging as a key technology in the wireless industry and in the third generation of cellular communication. This book addresses the problems of wireless high data rates from a physical layer point of view and presents an innovative approach from both a theoretical and practical point of view. The author explains the fundamental theory for the transmission of digitally modulated signals with and without antenna arrays, details new families of digital radio architectures, describes advanced signal processing methods and evaluates algorithmic approaches by hardware platforms and associated measurements.

Talk Radio and the American Dream -
Murray Burton Levin 1987

Documents the last two decades of American history by analyzing the opinions expressed on radio talk shows

Radio Occultations Using Earth Satellites - William G. Melbourne
2005

the wave theory foundations of today's radio occultation techniques Forty years ago, the premier radio occultation problem was how to profile the atmosphere and radius of Mars using signals sent by the Mariner 4 spacecraft. Researchers then could rely on ray theory-based techniques for accurate analysis of the thin, uniform Martian atmosphere. Today's radio occultation challenges mostly involve communications platforms—and related data, instrument systems, and applications—in the Earth's own atmosphere. To deal with the density and complexity of this multilayered medium, an analytical framework that goes beyond ray theory is needed. Setting the cutting edge for the

field, Radio Occultations Using Earth Satellites: A Wave Theory Treatment develops a purely wave-theoretic approach to occultation analysis. This approach yields more nuanced results than either ray or hybrid (ray/wave) methodologies offer, and proves suitable for the many variables at work in today's problems. This groundbreaking text provides: An introduction to the general theory of radio occultations Development of ray theory and scalar diffraction treatments of radio propagation processes Development of a wave theoretic treatment of the above wave propagation processes The correspondence between wave and ray theories A discussion of how to use a wave-theoretic approach to infer the refractive properties of the propagation medium from a time series set of observations of the propagated wave's phase and amplitude A comprehensive resource that clearly defines the latest topics and methodologies, Radio Occultations Using Earth Satellites is a must-have text for engineers, scientists, students, and managers in satellites communications, navigation, deep space and planetary exploration, aerospace, atmospheric science, physics, and engineering. The Deep Space Communications and Navigation Series is authored by scientists and engineers with extensive experience in astronautics, communications, and related fields. It lays the foundation for innovation in the areas of deep space navigation and communications by disseminating state-of-the-art knowledge in key technologies.

Empire of the Air - Tom Lewis 1991
The story of the invention of radio focuses on scientist Lee de Forest, brilliant recluse Edwin Armstrong, and RCA mogul David Sarnoff, who turned a basement discovery into a worldwide communications revolution

Satellite Communications for the Nonspecialist - Mark R. Chartrand 2004

This is a satellite communications primer.

Radio and Television - 1978

Broadcasting in America - Sydney W. Head 1982

Polish Radio Broadcasting in the United States - Joseph Migala 1987

An empirical study on the nature, extent and social political and cultural significance of radio broadcasting for the Polish-American ethnic community.

Recollections of "Tucson Operations"

- Mark Gordon 2005-01-14

A personal account of the evolution of millimeter-wave astronomy at the US National Radio Astronomy Observatory. The author recounts the behind-the-scenes activities of the staff from the beginnings at Kitt Peak to the closing of the Tucson offices.

Nanda Devi - John Roskelley 1987

A powerful account of a famously tragic expedition.

From Vinland to Mars - Richard S. Lewis 1976

Beginning with the voyages of the Norsemen and concluding with the landing of the Viking spacecraft on Mars, a science writer recounts historical episodes that reflect the cultural attitudes and growing technological capabilities of the Western world. Bib

Wireless Radio - Lewis Coe 1996

In 1873 Scottish physicist James Clerk Maxwell first advanced the idea that there might be electromagnetic waves that were similar to light waves, a startling concept to the scientists of his day. About 13 years later, German physicist Heinrich Hertz demonstrated in his laboratory that electromagnetic radiation did indeed exist. But it was not until

after Hertz's death that a young Italian named Guglielmo Marconi got the idea for a practical communications system based on Hertz's work. Marconi was surprised and disappointed that the Italian government was not interested in his newly discovered wireless communications system, and thus he took his equipment to England. From that point on, the wireless became identified with Britain. From these beginnings, wireless radio became the basis of a revolution that has resulted in the satellite communications of today. This history first looks at Marconi's invention and then explores its many applications, including marine radio, cellular telephones, police and military uses, television and radar. Radio collecting is also discussed, and brief biographies are provided for the major figures in the development and use of the wireless.

English as a Global Language - David Crystal 2012-03-29

Written in a detailed and fascinating manner, this book is ideal for general readers interested in the English language.

Leonard Maltin's 2013 Movie Guide - Leonard Maltin 2012-09-04

NEW More than 16,000 capsule movie reviews, with more than 300 new entries
NEW More than 13,000 DVD and 13,000 video listings
NEW Up-to-date list of mail-order and online sources for buying and renting DVDs and videos
NEW Completely updated index of leading performers
MORE Official motion picture code ratings from G to NC-17
MORE Old and new theatrical and video releases rated **** to BOMB
MORE Exact running times—an invaluable guide for recording and for discovering which movies have been edited
MORE Reviews of little-known sleepers, foreign films, rarities, and classics
AND Leonard's personal list of fifty notable debut

features Summer blockbusters and independent sleepers; masterworks of Alfred Hitchcock, Billy Wilder, and Martin Scorsese; the timeless comedy of the Marx Brothers and Buster Keaton; animated classics from Walt Disney and Pixar; the finest foreign films ever made. This 2013 edition covers the modern era, from 1965 to the present, while including all the great older films you can't afford to miss—and those you can—from box-office smashes to cult classics to forgotten gems to forgettable bombs, listed alphabetically, and complete with all the essential information you could ask for. • Date of release, running time, director, stars, MPAA ratings, color or black and white • Concise summary, capsule review, and four-star-to-BOMB rating system • Precise information on films shot in widescreen format • Symbols for DVD s, videos, and laserdiscs • Completely updated index of leading actors • Up-to-date list of mail-order and online sources for buying and renting DVDs and videos
Primer of Navigation - George Webber Mixter 1979

Since 1940, Mixter's *Primer of Navigation* has been the most relied-upon guide for sailors and boaters throughout the world. Within three years of its original publication, the book went through fifteen printings; in 1943 the second edition appeared and was followed by seven reprintings. In the early 1940s, the text was widely used as the primary resource in the training of navigators for service in World War II. After the war, when pleasure sailing and boating became an increasingly popular pastime, *Primer*

of Navigation found a new audience of readers eager to ensure their families and friends of safe, pleasurable, bluewater adventures. Herrold Headley has now prepared a completely revised and updated seventh edition reflecting the latest developments in the art and science of navigation including vital new information on precise positioning and communication by electronic means; both Loran C and advancements in high-frequency FM and single side band radio telephone communications systems are covered in detail.

Cognitive Radio Technology - Steven Kinney 2006-08-08

Publisher description

Critiquing Radio and Television

Content - Peter B. Orlik 1988

The Best Seat in the House - Pat Weaver 1994

The creator of the "Today Show" and the "Tonight Show" discusses his years as president of NBC, his stormy relationship with the head of RCA, and his friendships

The Technique of the Sound Studio - Alec Nisbett 1979

Armed and Dangerous - United States. Congress. House. Committee on Homeland Security. Subcommittee on Investigations 2007

Small-aperture Radio Direction-finding - Herndon H. Jenkins 1991
Operating principles - Performance definition - Direction-finding error sources - System level descriptions - Representative operational small-aperture - Passive geolocation - Subsystem considerations - Calibration and test of direction-finding systems.