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Radio Buyer's Sourcebook-American Radio Relay League 1991
Amateur Radio- 1996-07
CQ- 1997
73 Amateur Radio Today- 1996
73 Amateur Radio- 1989
Ham Radio- 1990
Ham Radio Magazine- 1990
Elementary Mechanics Including Hydrostatics and Pneumatics-Sir Oliver Lodge 1890
More Wire Antenna Classics- 1999-01-01 So many wire antenna designs have proven to be first class performers! Here are two volumes devoted to wire antennas, from the simple to the complex. Includes articles on dipoles, loops, rhombics, wire beams and receive antennas--and some time-proven classics! An ideal book for Field Day planners or the next wire antenna project at your home station.
Kazakh Language Mini Vocabulary Builder-Mini Language Guides 2017-03-16 Learn the most useful words using this book. From government to everyday household items, all the common vocabulary words are included. Furthermore, the stress had been labeled for each one, making sure you know exactly how to pronounce the word. This guide is a must for any language learner!
Hints & Kinks for the Radio Amateur-Steve Ford 2012
Elementary Lessons in Physics-Edwin Herbert Hall 1894
Computing Across America-Steven K. Roberts 1988
Compact Kurdish - Kurmanji-Abdullah Incekan 2014-07-25 This text book systematically provides the basis of the Kurdish language (Kurmanji) in a practice-oriented format in 19 chapters. Each chapter consists of an authentic text, vocabulary, grammatical explanations as well as exercises. The texts and several pronunciation exercises can be listened to on the provided audio-CD. The pictures and graphics serve as an illustration of the text contents. The textbook is suitable for self-study or language courses and aimed at students who want to learn Kurdish from the beginning or deepen their knowledge. A comprehensive appendix with a key, a vocabulary list of Kurdish-English and English-Kurdish, a list of the two verb stems as well as a grammar index complete the book.
W1FB's QRP Notebook-Doug DeMaw 1991-01-01 If you're looking for construction projects for QRP transmitters, receivers and accessories, look no further. Experience first-hand the thrill of making contacts using equipment that you built!
The A.R.R.L. Antenna Book- 2003
Hf Antenna Topics-Michael Toia 2017-01-10 For the radio amateur. The Old Patriarch K3MT recalls a number of HF antenna topics. Many are about simple antennas made of ordinary wire. A few concern the effects of real dirt close to the antenna and how it reacts with the antenna's pattern. 8 x 10 format. 105 pages.
Official Radio Service Manual-Hugo Gernsback 1977-04-01
The East European Environment Crisis-Brian Slocock 1992
PMR Conversion Handbook-Chris Lorek 1997
QRP Notebook-Doug DeMaw 1986
Filter Handbook-Stefan Niewiadomski 2013-10-22 Filter Handbook: A Practical Design Guide describes the design process as applied to electric wave filter. This handbook is composed of seven chapters that present some methods, which calculators and home computers are made available. After an introduction to the design process, this book goes on describing the basic of low-pass filter design using design techniques, along with the concept of normalization, which enables filter designs for any frequency and impedance level. The succeeding chapters are concerned with the important concept of transformation, whereby most high-pass, band-pass and band-stop filtering requirements can be tracked back to a low-pass specification. These chapters also deal with the design of active low-pass filters using op-amps. A chapter shows that active low-pass filters have high-pass equivalents, obtainable by similar transformation to that described in the passive case. The remaining chapters present the problems in filter construction and some basic programs to assist with the steps in the filter design process. This book is intended primarily to design engineers, technicians, and researchers.
VHF/UHF Antennas-I. D. Poole 2002
All about Vertical Antennas-William I. Orr 1993 This authoritative handbook covers the design, construction, installation, and operation of 52 vertical antennas.
Newnes Short Wave Listening Handbook-Joe Pritchard 2015-12-04 Newnes Short Wave Listening Handbook is a guide for starting up in short wave listening (SWL). The book is comprised of 15 chapters that discuss the basics and fundamental concepts of short wave radio listening. The coverage of the text includes electrical principles; types of signals that can be heard in the radio spectrum; and using computers in SWL. The book also covers SWL equipment, such as receivers, converters, and circuits. The text will be of great use to individuals who want to get into short wave listening.
Dial Search-George Wilcox 1981
Communications Monitoring-Robert B. Grove 1979
The W6Sai Hf Antenna Handbook-William I. Orr 1996-05-01
Beam Antenna Handbook-William I. Orr 1990-11 This new edition, a must for the serious DXer, presents complete information on beam design, construction, and operation, and describes tests to detect if a beam is working properly.
The Allure of Julian Lefray-R. S. Grey 2015-06-28 From: JosephineKeller@LLDesigns.com To: LilyNBlack@gmail.com Subject: Justin Timberlake Nudes! Lily, you predictable perv. I knew you'd open this email faster if I tempted you with a glimpse of JT's "PP." Well, put your pants back on and grab some bubbly because I have much better news to share. I GOT A JOB! As of tomorrow, I'll be the new executive assistant at Lorena Lefray Designs. I am SO excited, but there's one itty bitty problem: I won't be Lorena's assistant. I'll be working for her older brother, Julian. I know what you're thinking- ""But Jo, what's the problem?"" Google him. "Now." He's the man in the fitted navy suit whose face reminds you that there's hope yet for this cruel, ugly world. Keep scrolling...Do you see those dimples? "Yup." That's the Julian Lefray I will be reporting to tomorrow morning. Lord, help us all... XO, Jo
The low power scrapbook-Radio Society of Great Britain 2001
Microwave Handbook-M. W. Dixon 1991-01-01
Low and Medium Frequency Radio Scrapbook-Ken Cornell 1977-07
World radio TV handbook- 1991
Experimental Methods in RF Design-Wes Hayward 2009
A Race on the Edge of Time-David E. Fisher 1989 Traces the development of radar, explains the strategic edge it gave the Allies in World War II, and argues that it still the most important military invention of all time
Instruments of Darkness-Alfred Price 2005-01 The rapid evolution of radio and radar systems for military use during World War II, and devices to counter them, led to a technological battle that neither the Axis nor the Allied powers could afford to lose. The result was a continual series of thrusts, parries and counter-thrusts, as first one side then the other sought to wrest the initiative in the struggle to control the other. This was a battle fought with strange-sounding weapons: 'Freya', 'Mandrel', 'Boozer' and 'Window'. It was a battle characterised by the bravery, self-sacrifice and skill of those who took part in it. During the war, however, and for many years after, electronic-warfare systems and their employment during the conflict remained closely guarded military secrets. When that veil of secrecy was finally lifted, the technicalities of the subject helped ensure that it remained beyond the reach of lay researchers and readers. Alfred Price, an aircrew officer with the RAF where he flew with V-Force and specialized in electronic warfare and air fighting tactics, was both inspired by the subject and in the unique position to lift the lid on this largely unexplored aspect of World War II. When it was first published in 1967, Instruments of Darkness came to be regarded as a standard reference work on this intriguing subject. Since its initial appearance, it has been expanded as important additional material has become available. This completely revised edition ends with the Japanese surrender in August 1945 and brings the analysis fully up to date in the light of what we now know.
By Consequence of Marriage-Elizabeth Ann West 2015-04-09 This is the first novel in the Moralities of Marriage series, a Pride and Prejudice Variation series. When his horse throws a shoe, Fitzwilliam Darcy misses rescuing his sister, Georgiana Darcy, from the clutches of George Wickham by only one day. Now on the hunt to find them both, the gossip beginning to swirl in London forces him to abdicate the search to his cousin, Colonel Richard Fitzwilliam, while he plays the wayward gentleman in Hertfordshire with his friend Charles Bingley. After a collision with his future, Darcy struggles to satisfy his attraction to a pair of fine eyes and keep his family's scandal hidden. Elizabeth Bennet dreams of nothing more than remaining close to her sister, Jane. When the rich gentleman, Charles Bingley, enters the neighborhood, it seems certain that Jane will make a match with him. After all, Jane Bennet is the sweetest and most beautiful woman in the county! But Elizabeth's efforts to find her own local match go awry and she feels abandoned by the first man to cause stirrings in her heart. Her parents attempt to marry Elizabeth off to her cousin, William Collins, who is set to inherit the estate. But when she refuses, she soon finds herself In London with relatives, forced to find her own happiness. By Consequence of Marriage is a sweet, romantic novel starring our favorite dear couple from Jane Austen's Pride & Prejudice, wondering how the story might have changed if Georgiana was lost. It's a great storyline for Jane Austen Book Clubs wanting to compare and contrast how our favorite characters might have changed fundamentally if Mr. Darcy never attended the Meryton Assembly.
The Radio Amateur Antenna Handbook-William Itner Orr 1993 This handbook contains a wealth of information, including instructions for building a variety of antennas. The Truth Table lists the actual dB gain of 10 popular antennas.
Heil Ham Radio Handbook-Bob Heil 1983*

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