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Antenna Topics - Pat Hawker 2002-10-01

HF Dipole Antennas for Amateur Radio, 1st Edition - Jackson R. Richter 2019-02-14

Dipole Antennas You Can Build! ARRL's HF Dipole Antennas for Amateur Radio is a collection of 20 HF dipole antenna designs published in QST, ARRL's membership journal, between 2000 and 2017. It includes innovative antenna projects for single- and multiband antennas, as well as antennas for portable applications..

Compendium of Automatic Morse Code - Ed Goss 2017-02-28

Trace the evolution of automatic Morse code devices from the early 1800s to today through this informative text and over 1,100 photos. Beginning with an overview of telegraphy and early key history, fifteen sections explore the equipment used to send messages over long distances. Featured are code readers, oscillators, Morse trainers, electronic keyers, single- and dual-lever paddles, portable paddles, automatic mechanical keys, accessories, and more. Each device is presented in text and images, some with classic advertisements; this combination allows the reader to appreciate device development and better understand the thinking that went into the design. Paddle and key maintenance and adjustment are also examined, as well as computer interfacing and use of the Internet. The book also includes the results of patent studies and historical research, with many new findings presented, making it a must-have for collectors, ham operators, or anyone interested in the history of these communication devices.

50 (FET) Field Effect Transistor Projects - F. G.

Rayer 1977

Antenna Towers for Radio Amateurs - Don Daso 2010

Your Entry Into Amateur Radio - Ron Bertrand 2005

"A unique and fascinating hobby, Amateur Radio involves millions of people around the world. The Foundation Licence is the stepping stone that put it within the reach of anyone, no matter what age or gender. ... This manual contains all the information needed for the Foundation Licence is an easy to use and understand format. It is not simply a textbook: it provides insight into technical basics, receivers, transmitters, how radio waves travel, antennas and band planning. ... The aim is to help you operate an amateur station safely and with the correct procedure."-- Back cover.

The CB PLL Data Book - Lou Franklin 1995

Amateur Radio HF Antennas - Claude Jollet

This fourth e-book in the series on Amateur Radio HF Antennas covers essential, and often illunderstood HF antenna accessories. Lightning on the horizon? You are not worried ... because you installed the lightning protection devices described in this e-book, and you have taken the preventive measures as prescribed. But that's not all. Your HF antenna is now transmitting more RF power, and your receiver is getting more milliwatts from your antenna system, because you learned what types of antenna tuners to avoid. You are now using an efficient tuner, and you even know how it works. Your antenna tuner will likely have its own SWR/PWR meter. Notwithstanding, this e-book will help

you decide if you still need an outboard one, and which meter will best meet your needs. Furthermore, armed with the valuable information you read here, you finally acquired the antenna analyzer to satisfy the expectations of the antenna experimenter in you. Emboldened by your recent successful acquisitions, you now have the antenna tower you were dreaming of. You heeded the recommendations this e-book provided and, thus, avoided all the pitfalls that await the unwary. Finally, an e-book series on HF antennas would not be complete without a word on HF signal propagation. It outlines the software and online services available today which enable you to take full advantage of band openings.

ARRL's HF Digital Handbook - Steve Ford 2007

Antenna Zoning for the Radio Amateur - Fred Hopen Garten 2001-01-01

Proven techniques and strategies that a ham and his or her attorney can use to obtain an antenna-structure permit. CD-ROM included containing case law, sample letters you can customize, and additional precedent-setting legal cases and reference material.

So You Want to be a Ham - Robert Edward Hertzberg 1968

Amateur Radio HF Antennas - Claude Jollet

The contents of this book are mostly aimed at the amateur radio beginner and aspiring ones. Therefore, this book provides answers to basic questions like: What is the best HF antenna for my needs and location? What type of stand-alone antenna tuner should I use and which should I avoid? How can I hide my HF antenna from the neighbors and still get acceptable performance from it? What about lightning protection? This book will supply immediately useful answers to the above questions and many more. A properly designed and installed amateur radio HF antenna system can potentially make the humblest ham radio equipment perform like stations worth thousands of dollars. We are confident that the antenna experimenter will find the information given here priceless. Furthermore, any ham radio operator, armed with the information this book contains, will become a much better informed buyer of

commercially made HF antenna systems and accessories. This special compendium edition is published in response to ham radio operators who wrote to ask that all the basic information, on and related to amateur radio HF antennas, be made available in one book instead of four, arguing that it would be more convenient. The author and publisher agree. Therefore this edition contains the complete four-book series on Amateur Radio HF Antennas published by Claude Jollet, VE2DPE.

Digital Modes for All Occasions - Murray Greenman 2002

Dragonfly - Bryan Burrough 2000-03-01

Presents a behind-the-scenes account of NASA's ambitious and sometimes tumultuous involvement with Russia's problem-plagued Mir space station over three years.

ARRL's Vertical Antenna Classics - Bob Schetgen 1995-01-01

Vertical antennas are everywhere--on cell phones, broadcast towers and portable radios. You'll also see them on the roofs, towers and vehicles from Altoona to Australia. And for good reason! Here are some top-notch performers from ARRL publications, brought together in one book. Vertical antenna theory and modeling, VHF and UHF, HF, directional arrays, radials and ground systems, and more.

Magic Band Antennas for Ham Radio - 2018-10-25

Basic Antennas - Joel R. Hallas 2008

Antentop=01-2004 - Igor Grigorov

Get on the Air with HF Digital - Steve Ford 2011-01-01

Step-by-step guide that will get you started in the fascinating world of HF digital technology. Written in an easy to understand, conversational style, this book will show you how to set up and operate your own HF digital. The text includes instructions for configuring software programs for popular modes such as RTTY, PSK31 and JT65. You will also learn about other digital communication modes including MFSK, Olivia and PACTOR.--Book cover.

Passport to Web Radio - David Walcutt 1998
A guide to radio stations found on the World

Wide Web includes traditional stations simulcasting on the Web and those that are Internet-only

Hollow-State Design 2nd Edition - Grayson Evans 2014-07-23

Discover (or rediscover) the fun and magic of building electronic circuits with thermatrons (vacuum tubes). This book has everything you need to know about the art and science of thermatron design and construction. It pulls together, in one easy to read book, thermatron types and characteristics, thermatron homebrew techniques, and how to design audio and RF triode and pentode circuits. The book is written primarily for radio amateurs (or audio equipment builders) that already understands basic electronics but have forgotten or never had the pleasure of working with hollow-state devices. The Second Edition includes over 50+ pages of new and revised material including a new chapter on thermatron oscillator design.

Understanding Your Antenna Analyser - Joel R. Hallas 2013

Basic Radio - Joel R. Hallas 2005-01-01

Basic Radio reveals the key building blocks of radio: receivers; transmitters; antennas; propagation and their applications to telecommunications; radionavigation; and radiolocation. This book includes simple, build-it-yourself projects to turn theory into practice--helping reinforce key subject matter.

HF Antenna Collection - Erwin David 1991

Learning the Radiotelegraph Code - John Huntoon 1948

Work the World with JT65 and JT9 - 2015

"Thanks to these two revolutionary digital communication modes, any radio amateur can easily make contacts throughout the world. You don't need high power or large antennas with JT65 or JT9. Ham radio operators have already used these modes to earn awards such as ARRL's DX Century Club with nothing more than 5 watts RF output and indoor antennas"--Back cover.

How to Become a Radio Amateur - American Radio Relay League 2021-09-09

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