Radio Shack Htx 245 Manual

Optical Network Design and PlanningThe Complete Commodore Inner Space Anthology73 Amateur Radio TodayAntennas from the Ground UpTesla, Master of LightningHints & Kinks for the Radio AmateurCQElements of Radio ServicingAmateur RadioJoe Carr's Loop Antenna HandbookThe Collector's Guide to Antique RadiosRadio ReceiverNASA Mooned America! - How We Never Went to the Moon, and WhyComputer ForensicsAmateur Radio TechniquesUnderstanding Basic ElectronicsSwept Away (Trouble in Texas Book #1)QRP NotebookYour Packet CompanionThe ARRL Antenna CompendiumW1FB's help for new hamsSpringer Handbook of Medical TechnologyWebster's New World Hacker DictionaryThe A.R.R.L. Antenna BookA Race on the Edge of TimeThe ARRL Satellite AnthologyThe W6Sai Hf Antenna HandbookHam Radio License Manual, 4th EditionThe PC Engineer's Reference BookWater CodeASP.NET MVC 4 in ActionThe World of CB RadioARRL's HF Digital HandbookRadio! Radio!W1FB's QRP NotebookHF Antennas for All Locations1996 Amateur Radio Mail Order Catalog & Resource DirectoryThe Radio Amateur's HandbookPresentation S.O.S.World radio TV handbook

Optical Network Design and Planning

The Complete Commodore Inner Space Anthology

A biography of the electrical engineer whose inventions included an amplifier, an arc light, transformers, Tesla coils, rotating magnetic field motors for alternating current, and others.

73 Amateur Radio Today

Antennas from the Ground Up

Tesla, Master of Lightning

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!

Hints & Kinks for the Radio Amateur

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

CQ

Elements of Radio Servicing

Amateur Radio

[The book] introduces you to this digital communications mode. Written for the beginner, [the book] uses easy-to-understand language and an entertaining style A valuable reference section is included to help you locate equipment, books, magazines and even software. The Packet-speak glossary provides definitions for common packet terminology.-Back cover.

Joe Carr's Loop Antenna Handbook

The Collector's Guide to Antique Radios

Radio Receiver

Provides an overview and case studies of computer crimes and discusses topics including data recovery, evidence collection, preservation of digital evidence, information warfare, and the cyber underground.

NASA Mooned America! - How We Never Went to the Moon, and Why

Computer Forensics

Defines over eight hundred terms, including legal cases and people, related to computer hacking and computer security; provides a chronology of events related to hacking; and describes the ways in which hackers work.

Amateur Radio Techniques

This concise, user-oriented and up-to-date desk reference offers a broad introduction to the fascinating world of medical technology, fully considering today's progress and further development in all relevant fields. The Springer Handbook of Medical Technology is a systemized and well-structured guideline which distinguishes itself through simplification and condensation of complex facts. This book is an indispensable resource for professionals working directly or indirectly with medical systems and appliances every day. It is also meant for graduate and post graduate students in hospital management, medical engineering, and medical physics.

Understanding Basic Electronics

Swept Away (Trouble in Texas Book #1)

QRP Notebook

Your Packet Companion

The latest edition of a popular price guide features all updated listings and values. Helping eliminate confusion in radio identification, this book contains over 5,000 model numbers and over 600 color photos, as well as basic descriptive information. This guide covers radios produced between 1920 and 1959, listing them in alphabetical order by company.

The ARRL Antenna Compendium

W1FB's help for new hams

Springer Handbook of Medical Technology

Includes sections on: CB slang and how to talk on the air Buying and installing radios and antennas Troubleshooting your rig Do-it-yourself antennas American and British CB rules and regulations Emergency procedures, and more

Webster's New World Hacker Dictionary

"NASA began to doctor photos three years before the Apollo missions landed men on the moon"Our space shuttles routinely blast-off into orbit, to revolve around the earth. There is not a single doubt that man has made it into space.However, there is much doubt as to whether any man has ever gone beyond the radiation shield provided by the Van Allen Belt, which completely surrounds the planet.As the reader will learn from the chapter titled "Sunstroke," once beyond that Van Allen shield, space is riven with deadly radiation from the sun and other galactic bodies."NASA Mooned America!" is a unique book, and as such, it requires a different format. The old adage "a picture is worth a thousand words" still holds true, and so the author, the legendary and controversial conspiracy researcher Ralph Ren�, has produced four pages of NASA-derived photos that will absolutely prove that NASA began to doctor photos three years before the Apollo missions allegedly landed men on the moon."The book that started the whole moon hoax craze" -MUFON Journal"A classic work about a classic conspiracy" -UFO Magazine"A theory that still holds water today" -Jesse Ventura

The A.R.R.L. Antenna Book

A Race on the Edge of Time

This book takes a pragmatic approach to deploying state-of-the-art optical networking equipment in metro-core and backbone networks. The book is oriented towards practical implementation of optical network design. Algorithms and methodologies related to routing, regeneration, wavelength assignment, sub rate-traffic grooming and protection are presented, with an emphasis on optical-bypass-enabled (or all-optical) networks. The author has emphasized the economics of optical networking, with a full chapter of economic studies that offer guidelines as to when and how optical-bypass technology should be deployed. This new edition contains: new chapter on dynamic optical networking and a new chapter on flexible/elastic optical networks. Expanded coverage of new physical-layer technology (e.g., coherent detection) and its

impact on network design and enhanced coverage of ROADM architectures and properties, including colorless, directionless, contentionless and gridless. Covers 'hot' topics, such as Software Defined Networking and energy efficiency, algorithmic advancements and techniques, especially in the area of impairment-aware routing and wavelength assignment. Provides more illustrative examples of concepts are provided, using three reference networks (the topology files for the networks are provided on a web site, for further studies by the reader). Also exercises have been added at the end of the chapters to enhance the book's utility as a course textbook.

The ARRL Satellite Anthology

Laughter, Romance, and Action Abound in This New Series from Mary Connealy Swept away when her wagon train attempts a difficult river crossing, Ruthy MacNeil isn't all that upset at being separated from the family who raised her. All they've ever done is work her to the bone. She prayed for a chance to get away, and then came the raging flood. Alive but disoriented, she's rescued by Luke Stoneso unfortunately, there are more chances to die in her immediate future. Luke is heading home to reclaim the ranch stolen from his family. But the men who killed his father are working hard to ensure Luke doesn't make it alive. He has no choice but to keep moving. Still, he can't just abandon Ruthy, so she'll have to come along. His friends--a ragtag group of former Civil War soldiers--take a fast interest in the pretty gal. Luke thinks that's rather rude--he's the one who found her. And the more time he spends around the hard-working young woman who is a mighty good cook, the more he finds himself thinking beyond revenge and toward a different future. For the first time in a long time, Luke is tempted to turn from his destructive path and be swept away by love.

The W6Sai Hf Antenna Handbook

Ham Radio License Manual, 4th Edition

The PC Engineer's Reference Book

Water Code

Everything you need to make your next talk a resounding success is right here-even if you dread the thought of approaching a podium! In Presentation S.O.S., renowned communications expert Mark Wiskup gives you a quick, concise,

and (yes!) fun way to confidently sell your ideas to any audience. Packed with unique tips and featuring nine easy, painless steps that will transform you into a great presenter, this book shows you how to: Develop a "Power Sound Bite" to grab your listeners' attention and focus your message. Get the most out of PowerPoint-and dodge its pitfalls. Avoid seemingly harmless words and expressions that can turn the audience against you. Finish big with a knock-'em-dead "Power Close." Win the Q&A battle-learn how to handle even the toughest questions and most difficult members of your audience. Book jacket.

ASP.NET MVC 4 in Action

The World of CB Radio

ARRL's HF Digital Handbook

How to build wire and other amateur radio antennas-electronics.

Radio! Radio!

W1FB's QRP Notebook

Written in an easy-to-understand style for electronic beginners, "Understanding Basic Electronics" is also for those who want to brush up on electronic principles. Loaded with illustrations, the book starts with math skills and progresses to DC and AC electronics principles.

HF Antennas for All Locations

1996 Amateur Radio Mail Order Catalog & Resource Directory

Summary ASP.NET MVC 4 in Action is a fast-paced tutorial designed to introduce ASP.NET MVC to .NET developers and show

how to apply it effectively. All examples in this revised edition are based on ASP.NET MVC 4, so you'll get full coverage of features such as the Razor view engine, Web Matrix helpers, and improved extensibility. You'll see how your ASP.NET applications can benefit from changes in the .NET Framework. About the Technology ASP.NET MVC provides the architecture needed to separate an application's logic and its UI. Because each component's role is well defined, MVC applications are easy to test, maintain, and extend. The latest version, ASP.NET MVC 4, takes advantage of .NET 4 and includes powerful features like the Razor view engine, Web Matrix helpers, and enhanced extensibility. About the Book ASP.NET MVC 4 in Action is a hands-on guide that shows you howto apply ASP.NET MVC effectively. After a high-speed ramp up,this thoroughly revised new edition explores each key topic witha self-contained example so you can jump right to the parts youneed. Based on thousands of hours of real-world experience, theauthors show you valuable high-end techniques you won't findanywhere else. Written for developers, the book arms you withthe next-level skills and practical guidance to create compellingweb applications. You need some knowledge of ASP.NET and C#, but no priorASP.NET MVC experience is assumed. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. What's Inside Complete coverage of ASP.NET MVC 4 The new Web API Full-system testing About the Authors Jeffrey Palermo, Jimmy Bogard, Eric Hexter, Matthew Hinze, andJeremy Skinner are all ASP.NET MVPs, ASP insiders, and early adoptersof ASP.NET MVC. ================================= Table of Contents PART 1 HIGH-SPEED FUNDAMENTALS Introduction to ASP.NET MVC Hello MVC world View fundamentals Action-packed controllers PART 2 WORKING WITH ASP.NET MVC View models Validation Ajax in ASP.NET MVC Security Controlling URLs with routing Model binders and value providers Mapping with AutoMapper Lightweight controllers Organization with areas Third-party components Data access with NHibernate PART 3 MASTERING ASP.NET MVC Extending the controller Advanced view techniques Dependency injection and extensibility Portable areas Full system testing Hosting ASP.NET MVC applications Deployment techniques Upgrading to ASP.NET MVC 4 ASP.NET Web API

The Radio Amateur's Handbook

Presentation S.O.S.

World radio TV handbook

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION