
Df2zc The 144 Mhz Eme Newsletter

The ARRL Satellite Handbook
WRTH
World Radio TV Handbook
Wireless Communications During the Great
Disaster
with ARC, Grand Central Dispatch, and Blocks
CQ
Receiving Antennas for the Radio Amateur
Radio Data Code Manual
Antenna Engineering Handbook
Amateur Radio Transceiver Performance Testing
Boston Metaphysical Society Vol. 1
RM-TT.
The Worldwide Listening Guide
Understanding HF Transceiver Data from QST
Product Reviews
Titanic Calling
2020 ARRL Handbook (softcover)
Advanced Antenna Modeling
Stealth Antennas
Pro Multithreading and Memory Management for
iOS and OS X
Short Antennas for 160 Meter Radio
The Radio Amateurs' Journal

MAXIMILLIAN

Apress

This new, expanded 9th edition of John Figliozzi's popular Listening Guide explains radio listening in all of today's formats -- "live," on-demand, WiFi, podcast, terrestrial, satellite, internet, digital and, of course, analog AM, FM, and SW. The introductory section explains all of the newest delivery methods for radio, and the devices used to access broadcasts from around the world at any time of day or night. Listening to programs from distant lands is no longer a late night activity dependent upon shortwave propagation conditions. The Worldwide Listening

Guide shows **SHANNON** to access all of this audio content using the many different delivery platforms available today.

Programs are listed by time of day, and also listed by program type or topic area. Focus is on English language programs.

The ARRL Satellite Handbook McGraw-Hill Professional Publishing

An alternate steampunk history where ghosts and demons haunt the streets of Boston while a detective, a spirit photographer, and one of the world's most brilliant scientists work together to keep the citizens safe from supernatural threats. The year is 1895. Imagine an alternate Steampunk history where ghosts and

demons are a normal part of life. Families known as "Great Houses" control the economy of the Great States of America and the middle - and lower - class Irish's sole purpose is not to only serve them, but to rid their lives of supernatural beings. This is the story of an ex - Pinkerton detective, a spirit photographer, and a genius scientist who work together to battle these supernatural forces. They are the Boston Metaphysical Society. Wish them luck. They are going to need it.

WRTH Amer Radio Relay League
Published to mark the centenary of the sinking, this book tells the story of the Titanic from a new angle: the role of wireless in the

disaster. Drawing on the Marconi Archives in the Bodleian Library, the most extensive record of wireless communications, the book recounts the fateful events of April 1912 using complete transcripts of the messages to re-tell this well-known story from a different perspective. The narrative begins with warnings of ice, including one sent from the S.S. Californian, the closest ship to the Titanic, just hours before the fatal collision. It follows Jack Phillips, the senior operator on board the R.M.S. Titanic, as he begins sending the 'CQD' Marconi distress signals late on the night of April 14th. We see how these urgent calls were received by nearby ships and how

news was passed rapidly across the Atlantic, in a desperate attempt to save the lives of the passengers and crew. The story ends with messages from the few lucky survivors safely on their way to New York. The directness and brevity of the messages gives the narrative a compelling impact and immediacy. Titanic Calling brings to life the voices of the individuals in this drama, retelling this legendary story as it was first heard.

World Radio TV

Handbook Dunod

Best engineer's reference on antennas.

Table of Contents:

Introduction to

Antennas;

Fundamentals of

Antennas; Arrays of

Discrete Elements;

Dipoles and

Monopoles; Loop Antennas; Small Antennas; Microstrip Antennas; Slot Antennas; Slot-Antenna Arrays; Leaky-Wave Antennas; Long-Wire Antennas; Surface-Wave Antennas and Surface-Wave Excited Arrays; Helical Antennas; Frequency-Independent Antennas; Horn Antennas; Lens Antennas; Reflector Antennas; Feeds for Lenses and Reflectors; Electromechanical Scanning Antennas; Frequency-Scan Antennas; Phased Arrays; Conformal and Low-Profile Arrays; Adaptive Antennas; Methods of Polarization Synthesis; Low-Frequency Antennas; Medium-Frequency Broadcast Antennas; High-Frequency Antennas; VHF and UHF Communications

Antennas; and more.
Index. 800 illustrations.

Wireless

Communications

During the Great

Disaster Source Point

Press

If you want to develop efficient, smooth-running applications, controlling concurrency and memory are vital.

Automatic Reference

Counting is Apple's

game-changing

memory management

system, new to Xcode

4.2. Pro Multithreading

and Memory

Management for iOS

and OS X shows you

how ARC works and

how best to

incorporate it into your

applications. Grand

Central Dispatch (GCD)

and blocks are key to

developing great apps,

allowing you to control

threads for maximum

performance. If for you,

multithreading is an

unsolved mystery and

ARC is unexplored

territory, then this is

the book you'll need to

make these concepts

clear and send you on

your way to becoming

a master iOS and OS X

developer. What are

blocks? How are they

used with GCD?

Multithreading with

GCD Managing objects

with ARC

with ARC, Grand

Central Dispatch, and

Blocks Amer Radio

Relay League

Amateur Radio

CQ CQThe Radio

Amateurs' JournalThe

Worldwide Listening

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Guide explains radio

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Performance
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*Receiving Antennas for
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Over the last two
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Modeling, a powerful
tool in Amateur Radio,
can help you to design
antennas and optimize
their
performances.Advance
d Antenna Modeling is
in every respect the
guide to using
modeling software for

designing, optimizing and evaluating antennas. It provides a detailed explanation to use EZNEC, the most popular antenna modeling program used by radio amateurs today, and thoroughly how to optimize the model with the AutoEZ application in conjunction with EZNEC. With Advanced Antenna Modeling, you can evaluate and adjust pre-designed models and create your own models. Step by step you are guided and explained to become familiarized to important functions and procedures along the way. As you progress, you'll discover the strength of modeling with the extra use of various AutoEZ features. View the book concept with

the article "Using AutoEZ with Antenna Modeling" It's available on the website www.on5au.be. Dan Maguire, AC6LA -- Both the scope and depth of material in Marcel's Advanced Antenna Modeling book are truly amazing. If you enjoy modeling, as I do, reading this book will spark many thoughts of "That's very clever!" and "I had no idea that was possible!" John Devoldere, ON4UN -- I highly recommend Advanced Antenna Modeling to get experience with all the clever features AutoEZ offers. It is amazing to discover how Marcel manages to reposition a rather complex antenna structure. He is a master to explain in a clear way many other AutoEZ specific tricks. The Author,

ON5AU -- From the start as radio ham, I was always interested in the know-how of antennas and most of my antennas were and still are home brew, such as cubical quads, Yagis, delta loops, multiband dipoles, ground plains, etc.
Radio Data Code Manual
[Antenna Engineering Handbook](#)
Amateur Radio Transceiver Performance Testing

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