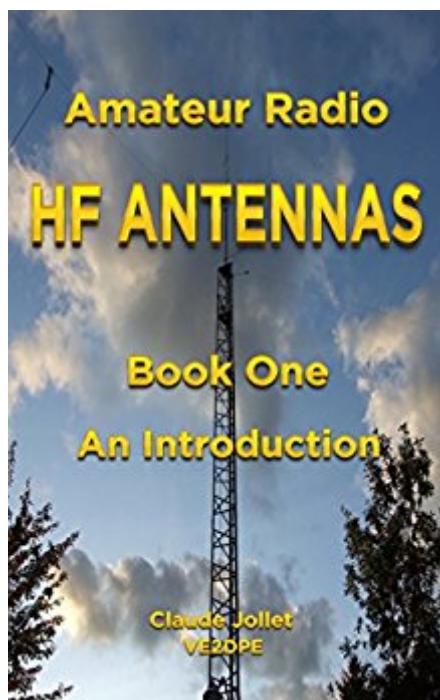


The book was found

Amateur Radio HF Antennas: Book One An Introduction



Synopsis

What stands between you, the amateur radio operator, and all the other amateur radio operators in the world? Antennas. Yours, theirs and propagation conditions between. In other words, you can have the most advanced transceiver, coupled with the most powerful amplifier on the market, if you know too little about how antenna systems work and about radio wave propagation, you risk spending your time and money for naught. This e-book is the first of a series on HF antennas. Together, they will help ensure that you turn the situation around to your advantage.

Book Information

File Size: 330 KB

Print Length: 22 pages

Simultaneous Device Usage: Unlimited

Publisher: Claude Jollet VE2DPE; 1 edition (September 23, 2015)

Publication Date: September 23, 2015

Sold by: Digital Services LLC

Language: English

ASIN: B015RKO9R2

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #182,694 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #6 in Books > Engineering & Transportation > Engineering > Telecommunications & Sensors > Antennas #59 in Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Telecommunications > Radio & Wireless #96 in Books > Crafts, Hobbies & Home > Crafts & Hobbies > Radio Operation

Customer Reviews

Not too bad but a bit thin on useful information. It is more like the first chapter in a book, as opposed to a stand alone book.

A good start on antennas.lots of good data for starti ng. For a new ham this will get you going

Very informative!

Excellent and informative book. I am happy to have it in my reference library. K4AHU

Sorry, not much info in the SHORT kindle edition

Unless you are an absolute beginner, there is nothing new in this short book.

Good book to read for the newly licensed Amateur operator.

Good Information

[Download to continue reading...](#)

Amateur Radio HF Antennas: Book One An Introduction The Radio Amateur's Satellite Handbook (Radio Amateur's Library; Publication No. 232) Hand-carried QRP antennas: Simple antennas and accessories to operate from almost anywhere Introduction to Radio Frequency Design (Radio Amateur's Library, Publication No. 191.) The ARRL Extra Class License Manual: For Ham Radio (Arrl Extra Class License Manual for the Radio Amateur) Ham Radio For Beginners: The Ultimate Beginners Guide To Start Using Your Amateur Radio Today (Survival, Communication, Self Reliance) Software Defined Radio: For Amateur Radio Operators and Shortwave Listeners Raw Amateur Models: MILF Daily Boob Flash - Gemma Rae, Vol. 2, Naked and Nude Glamour Photos (Raw Amateur Models: Gemma Rae) The Shadow Radio Treasures (Old Time Radio) (Classic Radio Suspense) Cooking for One: 365 Recipes For One, Quick and Easy Recipes (Healthy Cooking for One, Easy Cooking for One, One Pot, One Pan) The ARRL General Class License Manual (Arrl General Class License Manual for the Radio Amateur) General Class License Manual (Arrl General Class License Manual for the Radio Amateur) The ARRL Extra Class License Manual (Arrl Extra Class License Manual for the Radio Amateur) FCC Rules and Regulations (Fcc Rules and Regulations for the Amateur Radio Service) Amateur Radio Satellite Communicaitons Hamshack Raspberry Pi: How to Use the Raspberry Pi for Amateur Radio Activities Pass Your Amateur Radio Technician Class Test - The Easy Way Pass Your Amateur Radio General Class Test - The Easy Way Getting back into Amateur Radio: What's new and what you forgot Minimum QRP: Doing more with under five watt amateur radio

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)