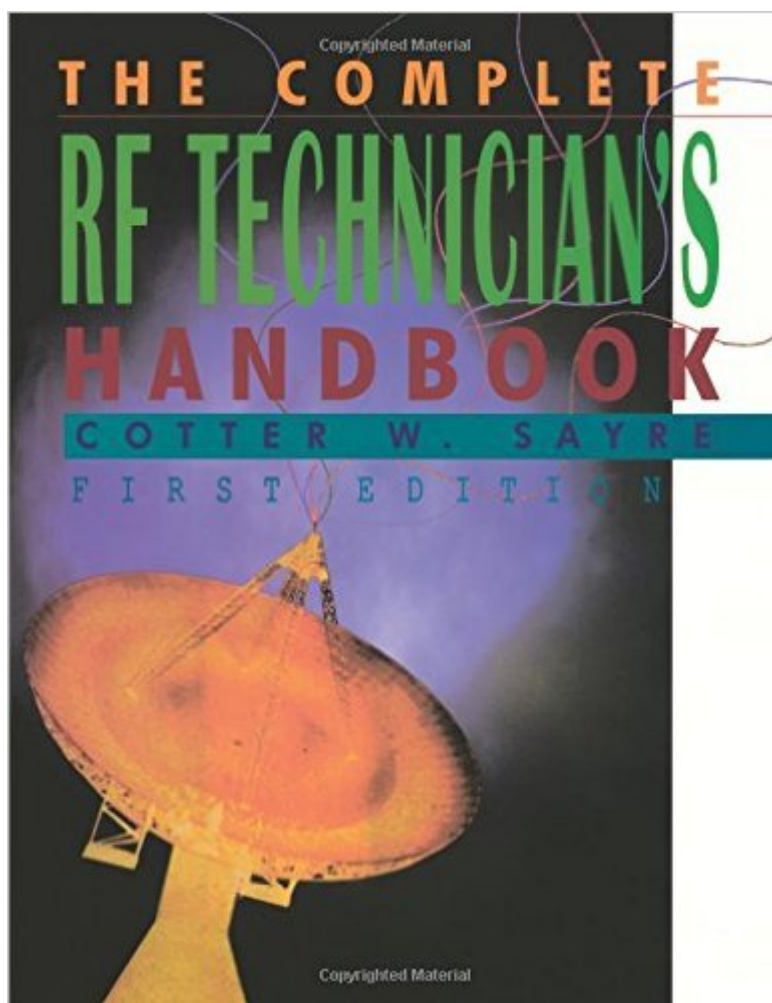


The book was found

The Complete RF Technician's Handbook



Synopsis

This is the handbook for the RF or wireless communications beginner, student, experienced technician, or HAM radio operator. Meant for those with a prior foundation in electronics, this book furnishes the reader with valuable information on the fundamental and advanced concepts of RF communications.

Book Information

Paperback: 398 pages

Publisher: Cengage Learning; 2nd edition (April 1, 1998)

Language: English

ISBN-10: 0790611473

ISBN-13: 978-0790611471

Product Dimensions: 8.5 x 0.9 x 11 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars Â Â See all reviews Â (10 customer reviews)

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Customer Reviews

I was looking for a wireless book that explained RF in a simple and concise manner. The RF Handbook fits that bill perfectly: no complicated formulas, just easy-to-understand text, diagrams and schematics for beginners to experts. It is a perfect reference book for all wireless people as well. I wish all technical books were like this. I hope the author writes another book on similar technical subjects soon... Keep up the good work!Bill

This is my third copy of the RF Handbook. My technician friends in electronics all ask to borrow it -- and never want to return it! I highly recommend this book for anyone in wireless electronics. It answered all my questions in regards to RF communications and troubleshooting in a concise, detailed, easy-to-understand language. One of the great books in electronics. It's a keeper!John Favour

This book answered a lot of detailed questions I had about troubleshooting electronics. Not only

that, but now I know exactly how a lot of the radio equipment we use every day works. I feel more confident in becoming a wireless technician after I graduate. I read the first edition also. I liked both books very much.

I love this book, just the right level of detail for me. (an software engineer interested in radio). I gained a practical understanding on the magic works.

Excellent troubleshooting section, concise, simple, to the point.

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