



Practical Radio Frequency Test and Measurement: A Technician's Handbook

By Joseph Carr

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The book will teach readers the basics of performing the tests and measurements used in radio-frequency systems installation, proof of performance, maintenance, and troubleshooting.

Practical Radio Frequency Test and Measurement teaches readers the basics of performing the tests and measurements used in radio-frequency systems installation, proof of performance, maintenance, and troubleshooting. Anyone interested in gaining more practical proficiency with RF, whether engineer, technician, amateur radio buff, or hobbyist, needs a copy of this book. Joseph J. Carr, himself an accomplished practitioner in this field, examines the instruments used in the various types of measurement before moving on to specific measurement methods.

Carr includes information on basic theories of RF measurement, as well as test equipment, test set-ups, test and measurement procedures, and interpretation of results.

Provides immediate applications for anyone who works in or is interested in RF technology

Suitable for beginners, intermediate-level users, and advanced users

Written by a prolific expert in the RF field

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Editorial Review

Review

...should be included in every communications technician's "essential" library.-Mobile Radio Technology

From the Publisher

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About the Author

Joe Carr devoted his life to furthering a wider understanding of electronics and spreading his passion for radio, becoming one of the USA's best known technical authors with over 25 books and hundreds of magazine articles to his name. Newnes is proud to have published a number of his recent titles, including his last book, RF Components and Circuits.

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