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Microwave and Wireless Measurement Techniques (The Cambridge RF and Microwave Engineering Series)

Nuno Borges Carvalho, Dominique Schreurs

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From typical metrology parameters for common wireless and microwave components to the implementation of measurement benches, this introduction to metrology contains all the key information on the subject. Using it, readers will be able to: • Interpret and measure most of the parameters described in a microwave component's datasheet • Understand the practical limitations and theoretical principles of instrument operation • Combine several instruments into measurement benches for measuring microwave and wireless quantities. Several practical examples are included, demonstrating how to measure intermodulation distortion, error vector magnitude, S-parameters and large signal waveforms. Each chapter then ends with a set of exercises, allowing readers to test their understanding of the material covered and making the book equally suited for course use and for self-study.

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