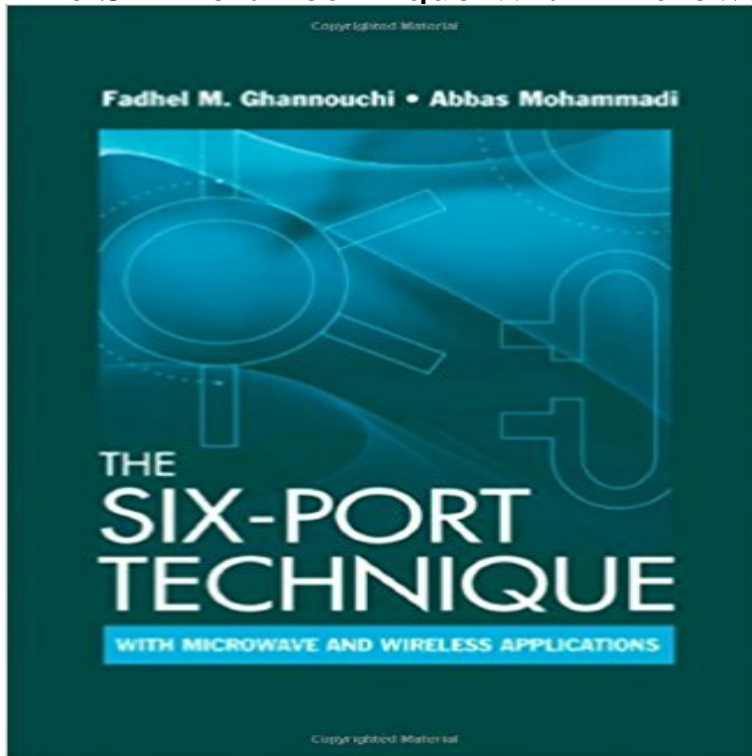


The Six-Port Technique With Microwave and Wireless Applications



One of the main issues in microwave and wireless system design is to ensure high performance with low cost techniques. The six-port technique helps allow for this in critical network design areas. This practical resource offers a thorough overview of the six-port technique, from basic principles of RF measurement based techniques and multiport design, to coverage of key applications, such as vector network analyzers, software defined radio, and radar. The first book dedicated to six-port applications and principles, this volume serves as a current, one-stop guide for professionals seeking cost-effective solutions for their challenging projects in the microwave and wireless communication fields.

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The basic work related to the six-port technique was carried out in the 1970s primarily by Engen and Hoer [1–4]. Since that time, many researchers have been
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