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Sanjeev Gupta is the Executive Chairman of GFG Alliance, which encompasses a range of global businesses owned by his family. Born into a family of industrialists in Punjab, India, Sanjeev was educated in the UK Page 15/28

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Microwave Engineering By Sanjeev Gupta A rat-race coupler, also known as a hybrid ring coupler, is a type of coupler used in RF and microwave systems. In its simplest form, it is a 3 dB coupler and is thus an alternative

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This classic text provides a thorough coverage of RF and microwave engineering concepts based on fundamental principles of electrical engineering and applied to microwave circuits and devices of practical importance. Coverage includes microwave network analysis, impedance matching,

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directional couplers and hybrids, microwave filters, ferrite devices, noise, nonlinear effects, and the design of microwave oscillators, amplifiers, and mixers. A large number of examples and end-of-chapter problems test the reader's understanding of the material.

- Electromagnetic Theory.
- Transmission Line Theory.
- Transmission Lines and Waveguides.
- Microwave Network Analysis.
- Impedance Matching and Tuning.
- Microwave Resonators.
- Power Dividers and Directional Couplers.
- Microwave Filters.
- Theory and Design of Ferrimagnetic Components.
- Noise and Active RF Components.
- Microwave Amplifier

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Design· Oscillators and Mixers· Introduction to Microwave Systems

This book is a collection of selected peer-reviewed papers presented at the International Conference on Signal Processing and Communication (ICSC 2018). It covers current research and developments in the

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fields of communications, signal processing, VLSI circuits and systems, and embedded systems. The book offers in-depth discussions and analyses of latest problems across different sub-fields of signal processing and communications. The contents of this book will prove to be useful for students, researchers, and professionals working in electronics and electrical engineering, as well as other allied fields.

Cogently addressing the future of signal integrity and the effect it will have on the data-transmission industry as a whole, this

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all-inclusive guide addresses a wide array of technologies, from traditional, digital data transmission to microwave measurements, and accessibly examines the gap between the two. Focusing on real-world applications and providing a wide array of case studies that show how each technology can be used?from backplane design challenges to advanced error correction techniques?this guide addresses many of today's high-speed technologies while also providing excellent insight into their future direction. With numerous valuable lessons pertaining to the signal integrity industry, this resource is the ultimate must-

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read guide for any specialist in the design engineering field.

Wearable continuous monitoring systems are necessary in risky environments such as mining and diving and are especially important in the medical monitoring of patients both in medical facilities and at home. All these applications of monitoring with data transmission functions can be achieved by using wearable antennas. Recently, possibilities of connecting completely independent appliances with textiles have emerged. However, full success

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will be achieved only when antennas and all related components are entirely converted into 100% textile materials. Design and Optimization of Sensors and Antennas for Wearable Devices: Emerging Research and Opportunities provides innovative insights on the development of adaptable materials and textile antennas that can be used in the construction of wearable devices that are biocompatible and offer high conductivity, low cost, simplistic manufacturing, are comfortable for the wearer, and are water/climate safe and condition amicable. The content within this publication examines

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data transmission, wearable computing, and medical applications. It is designed for engineers, manufacturers, researchers, academicians, and scientists who are interested in the development of wearable technologies.

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