

Editors Debatosh Guha and Yahia M.M. Antar

Microstrip and Printed Antennas

New Trends, Techniques
and Applications



WILEY

Microstrip And Printed Antennas New Trends Techniques And Applications

Léo Pomar

Microstrip And Printed Antennas New Trends Techniques And Applications:

Microstrip and Printed Antennas Debashish Guha, Yahia M. M. Antar, 2011-02-02 This book focuses on new techniques analysis applications and future trends of microstrip and printed antenna technologies with particular emphasis to recent advances from the last decade. Attention is given to fundamental concepts and techniques their practical applications and the future scope of developments. Several topics essayed as individual chapters include reconfigurable antenna ultra wideband UWB antenna reflectarrays antennas for RFID systems and also those for body area networks. Also included are antennas using metamaterials and defected ground structures DGSS. Essential aspects including advanced design analysis and optimization techniques based on the recent developments have also been addressed. Key Features Addresses emerging hot topics of research and applications in microstrip and printed antennas. Considers the fundamental concepts techniques applications and future scope of such technologies. Discusses modern applications such as wireless base station to mobile handset satellite earth station to airborne communication systems radio frequency identification RFID to body area networks etc. Contributions from highly regarded experts and pioneers from the US Europe and Asia. This book provides a reference for R D researchers professors practicing engineers and scientists working in these fields. Graduate students studying working on related subjects will find this book as a comprehensive literature for understanding the present and future trends in microstrip and printed antennas.

Emerging Innovations in Microwave and Antenna Engineering Zbitou, Jamal, Errkik, Ahmed, 2018-10-12 Continuing advancements in electronics creates the possibility of communicating with more people at greater distances. Such an evolution calls for more efficient techniques and designs in radio communications. Emerging Innovations in Microwave and Antenna Engineering provides innovative insights into theoretical studies on propagation and microwave design of passive and active devices. The content within this publication is separated into three sections the design of antennas the design of the antennas for the RFID system and the design of a new structure of microwave amplifier. Highlighting topics including additive manufacturing technology design application and performance characteristics it is designed for engineers electricians researchers students and professionals and covers topics centered on modern antenna and microwave circuits design and theory.

Advances in Microstrip and Printed Antennas Kai Fong Lee, Wei Chen, 1997-06-23 Lee Antennas 044210 The latest research results and important topics driving the development of microstrip and printed antennas. Keeping abreast of current research topics and results in a field as dynamic as microstrip and printed antennas is a challenge for graduate students researchers and practicing engineers alike. Theoretical and experimental advances since 1989 have quickly outdated existing literature on the subject. This invaluable reference provides the latest information on conventional antenna topics comprehensive accounts of new research topics updated research results and summaries of future trends. Advances in Microstrip and Printed Antennas is a comprehensive up to date presentation of the research that is propelling these antennas into an ever widening array of applications including potential

uses in radar and communication systems. Featuring contributions by leading researchers and supplemented with extensive illustrations this book Covers recent advances in probe fed and aperture coupled microstrip antennas microstrip arrays and dual and circularly polarized planar antennas Examines the development of CAD formulas for the rectangular patch Explores the potential for multifunction printed antennas new high temperature superconducting materials active microstrip antennas and tapered slot printed antennas Discusses the finite difference time domain method of analysis Examines competing dielectric resonator antenna technology Includes design data and an extensive bibliography *Advanced Intelligent Systems for Sustainable Development (AI2SD'2019)* Mostafa Ezziyyani, 2019-10-11 This proceedings book presents extended versions of papers on advanced intelligent systems for networks and system selected from the second edition of the International Conference on Advanced Intelligent Systems for Sustainable Development AI2SD 2019 which was held on 8-11 July 2019 in Marrakech Morocco The book explores a number of aspects of networks and systems design issues and focuses on the latest research developments in a number of areas including various aspects of modern networking such as smart networked systems network protocols and performance security and privacy mobile and wireless systems Internet of things artificial intelligence and expert systems and cloud computing as well as enabling technologies The book also examines the area of intelligence comprehensively examining a range of important topics like intelligent collaborative systems for work and learning security organization management and autonomic computing for intelligent networking and collaborative systems wireless and sensor systems for intelligent networking and collaborative systems data mining and knowledge management for intelligent networking and collaborative systems data for Internet of things and cloud computing Each chapter presents the state of the art in a specific topic as well as the results of research and laboratory experiments and successful applications The book is intended for academic and industry researchers and telecommunication network engineers wanting to gain insights into these areas particularly in the context of Industry 4.0

Defected Ground Structure (DGS) Based Antennas Debatoosh Guha, Chandrakanta Kumar, Sujoy Biswas, 2022-12-28 Defected Ground Structure DGS Based Antennas A unique exploration of critical topics in defected ground structures and their applications In Defected Ground Structure DGS Based Antennas Design Physics Engineering and Applications three distinguished authors deliver a comprehensive discussion of key topics related to defected ground structures DGSs and their applications to advanced antenna designs including microstrips arrays dielectric resonators PIFA and printed monopoles The book explores major advances in the technology that have occurred since 2006 as well as the fundamentals of the research in the subject It also presents future possibilities for new researchers to assist in the development of new studies and technologies for practicing engineers and developers Readers will discover A thorough introduction to the concept and evolution of defected ground structure based antennas In depth examinations of defected ground structures for printed antenna feeds Comprehensive discussions of the use of defected ground structures to control unwanted modes under a microstrip patch for reducing cross polarized radiation

Enlightening descriptions of defected ground structures used to control mutual coupling in arrays and MIMO designs Perfect for students researchers and professionals with an interest in wireless communications Defected Ground Structure DGS Based Antennas Design Physics Engineering and Applications will also earn a place in the libraries of engineers and scientists working in space exploration and defense organizations Data Science and Communication Engineering

Debajyoti Misra,Mithun Chakraborty,Debashis De,Rajkumar Buyya,2025-09-26 The book presents selected papers from the International Conference on Data Science and Communication ICTDsC 2024 organized by the Department of Electronics and Communication Engineering and Department of Engineering Science and Humanities DESH Siliguri Institute of Technology India during 21 22 November 2024 in Siliguri India The book covers state of the art research insights on artificial intelligence machine learning big data data analytics cyber security and forensic network and mobile security advanced computing cloud computing quantum computing electronics system Internet of Things robotics and automations blockchain and software technology and digital technologies for future **Microstrip Antenna** James R. James,Jim R. James,Peter S. Hall,Colin Wood,1981 *Electrical & Electronics Abstracts* ,1997 *Microstrip Antenna Design for Wireless Applications* Praveen

Kumar Malik,Sanjeevikumar Padmanaban,Jens Bo Holm-Nielsen,2021-11-29 This book focuses on recent advances in the field of microstrip antenna design and its applications in various fields including space communication mobile communication wireless communication medical implants and wearable applications Scholars as well as researchers and those in the electronics electrical instrumentation engineering fields will benefit from this book The book shall provides the necessary literature and techniques using which to assist students and researchers would design antennas for the above mentioned applications and will ultimately enable users to take measurements in different environments It is intended to help scholars and researchers in their studies by enhancing their the knowledge and skills in on the latest applications of microstrip antennas in the world of communications such as world like IoT D2D satellites and wearable devices to name a few

FEATURES Addresses the complete functional framework workflow in printed antenna design systems Explores the basic and high level concepts including advanced aspects in planer design issues thus serving as a manual for those in the the industry while also assisting beginners Provides the latest techniques used for antennas in terms of structure defected ground MIMO and fractal designs Discusses case studies related to data intensive technologies in microchip antennas in terms of the most recent applications and similar uses for the Internet of Things and device to device communication

Printed Antennas Praveen Kumar Malik,Arshi Naim,Ramendra Singh,2022-12-15 This collection covers different printed microstrip antenna designs from rectangular to circular broadband dual band and millimeter wave microstrip antennas to microstrip arrays It further presents a new analysis of the rectangular and circular microstrip antenna efficiency and surface wave phenomena The book Covers the latest advances and applications of microstrip antennas Discusses methods and techniques used for the enhancement of the performance parameters of the microstrip antenna Presents low power wide

area network LPWAN proximity coupled antenna for Internet of Things applications Highlights a new analysis of rectangular and circular microstrip antenna efficiency and surface wave phenomena Showcases implantable antennas H shaped antennas and wideband implantable antennas for biomedical applications Printed Antennas discusses the latest advances such as the Internet of Things for antenna applications device to device communication satellite communication and wearable textile antenna in the field of communication It further presents methods and techniques used for the enhancement of the performance parameters of the microstrip antenna and covers the design of conformal and miniaturized antenna structures for various applications It will serve as an ideal reference text for senior undergraduates graduate students and researchers in fields including electrical engineering electronics and communications engineering and computer engineering

Japanese Technical Abstracts ,1988 **Printed Antenna** Praveen Kumar Malik,Arshi Naim,Ramendra Singh,2022-12 The text covers different printed microstrip antenna designs such as from rectangular to a circular broadband dual band and millimeter wave microstrip antenna to microstrip arrays It further presents a new analysis of rectangular and circular microstrip antenna efficiency and surface wave phenomena **Practical Microstrip and Printed Antenna Design** Anil Pandey,2019-03-31 This comprehensive resource presents antenna fundamentals balanced with the design of printed antennas Over 70 antenna projects along with design dimensions design flows and antenna performance results are discussed including antennas for wireless communication 5G antennas and beamforming Examples of smartphone antennas MIMO antennas aerospace and satellite remote sensing array antennas automotive antennas and radar systems and many more printed antennas for various applications are also included These projects include design dimensions and parameters that incorporate the various techniques used by industries and academia This book is intended to serve as a practical microstrip and printed antenna design guide to cover various real world applications All Antenna projects discussed in this book are designed analyzed and simulated using full wave electromagnetic solvers Based on several years of the author's research in antenna design and development for RF and microwave applications this book offers an in depth coverage of practical printed antenna design methodology for modern applications **Japanese Technical Periodical Index ,1987**

Microstrip Antennas Sudipta Chattopadhyay,2017-11-15 The progress in modern tiny multifunctional wireless devices has dramatically increased the demand for microstrip antennas in recent years Furthermore in the last few years such microstrip antennas found numerous applications in both the military and the commercial sectors Therefore microstrip patch antenna has become a major focus to the researchers in the field of antenna engineering In this book some recent advances in microstrip antennas are presented This book contains mainly three sections In the first section some new approaches to modern analytical techniques rather than the conventional cavity model transmission line model or spectral domain analysis have been discussed In the second section of the book a light has been showered on some new techniques for bandwidth enhancement of microstrip radiators In the last section of the book the recent trends in microstrip antenna research have

been showcased Some newfangled application oriented approach to this field is vividly discussed The books main objective is to facilitate the microstrip antenna researchers for exploring the subject in more vibrant manner and also to revolutionize wireless communications A sufficient number of topics have been covered some for the first time in a research handbook I hope that the book will surely be beneficial for scientists practicing engineers and researchers working in the field of microstrip antennas **International Aerospace Abstracts** ,1999 **American Book Publishing Record** ,2003

Microstrip Patch Antennas: A Designer's Guide Rod Waterhouse,2003-02-28 This useful tool provides the reader with a current overview of where microstrip patch antenna technology is at and useful information on how to design this form of radiator for their given application and scenario Practical design cases are provided for each goal **IETE Technical Review** ,2001 **1986 IEEE MTT-S International Microwave Symposium Digest** ,1986

Microstrip And Printed Antennas New Trends Techniques And Applications Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the power of words has been much more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such is the essence of the book **Microstrip And Printed Antennas New Trends Techniques And Applications**, a literary masterpiece that delves deep into the significance of words and their effect on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall effect on readers.

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