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Practical Antenna Abhishek Kumar Awasthi, Abhinav Sharma, Kushmanda Saurav, 2024-12-03 Antennas are an important component of every communication systems including radio television satellite radar and cellular networks which transmits and receive radio waves over the wireless channel The field of antenna is quite vast and with the current development in the wireless technologies enormous amount of work and effort has been put in the design analysis and applications of antennas As an individual a reader has to put a lot of effort to understand the modern antenna analysis and design for various applications Therefore the editors and authors of this book have come up with an idea of putting all the necessary information required at one centralized place in the form of a book The readers of this book will be able to access all the necessary information of antennas from basic to advanced theory to practical and its modern applications The text provides information on antenna design for next generation communication systems and IoT applications followed by the integration of the antennas in the wireless system and also covers multi input and multi output MIMO antennas metasurface antennas reconfigurable antennas fractal antennas and design of beamforming networks This book Focuses on modern antennas for 5G communication systems and next generation Internet of Things IoT networks Highlights fractal radiator based printed linear antenna arrays designed for direct broadcast satellite applications with a particular focus on direct to home DTH services Covers the implementation of modern swarm intelligence optimization techniques for antenna array pattern synthesis Includes general framework for the design and optimization of metasurface antennas Presents design and development of high gain millimeter wave beam switching antennas using passive frequency selective surfaces FSS This book can also serve as a valuable reference for undergraduate post graduate students as well as researchers working in radio frequency RF and microwave

Planar Antennas Praveen Kumar Malik, 2021-10-21 This comprehensive reference text discusses fundamental concepts applications design techniques and challenges in the field of planar antennas The text focuses on recent advances in the field of planar antenna design and their applications in various fields of research including space communication mobile communication wireless communication and wearable applications This resource presents planar antenna design concepts methods and techniques to enhance the performance parameters and applications for IoTs and device to device communication The latest techniques used in antenna design including their structures defected ground MIMO and fractal design are discussed comprehensively The text will be useful for senior undergraduate students graduate students and academic researchers in fields including electrical engineering electronics and communication engineering

Band-Notch Characteristics in Ultra-Wideband Antennas Taimoor Khan, Yahia M.M. Antar, 2021-06-08 This book comprehensively reviews ultra wideband UWB and UWB multi input multi output MIMO antennas with band notched characteristics with a focus on interference cancellation functionality The book is organized into seven chapters that cover single band dual band and multi band notched UWB antennas followed by band notched characteristics in UWB MIMO

antennas Further it explains the mechanism of reconfigurability and tunability in band notched UWB antennas including advanced applications of UWB systems Overall it covers different techniques of canceling the electromagnetic interference in UWB in a concise volume Features Provides a comprehensive presentation of avoiding interference in UWB systems Reviews state of the art literature related to UWB antennas filtennas and various reconfigurable technologies Explains different techniques for producing band notch characteristics in UWB systems Includes discussion on historical perspectives of UWB technology Consolidates different research activities carried out on the electromagnetic interference cancellation techniques in the UWB communication systems Band Notch Characteristics in Ultra Wideband Antennas is aimed at researchers and graduate students in electrical and antenna engineering Taimoor Khan has been an Assistant Professor at the Department of Electronics and Communication Engineering National Institute of Technology Silchar since 2014 In addition to this Dr Khan has also worked as a Visiting Assistant Professor at Asian Institute of Technology Bangkok Thailand during September December 2016 His active research interests include Printed Microwave Circuits Electromagnetic Bandgap Structures Ultra wideband Antennas Dielectric Resonator Antennas Ambient Microwave Energy Harvesting and Artificial Intelligence Paradigms in Electromagnetics Dr Khan has successfully guided three Ph D theses and is supervising six Ph D students He has published over 75 research articles in well indexed journals and in world renowned conference proceedings Currently he is executing three funded research projects including two international collaborative SPARC and VAJRA research projects In September 2020 Dr Khan has been awarded a prestigious national IETE Prof SVC Aiya Memorial Award for the year 2020 Yahia M M Antar has been a Professor at the Department of Electrical and Computer Engineering Royal Military College of Canada since 1990 He served as the Chair of CNC URSI from 1999 to 2008 Commission B from 1993 to 1999 and has a cross appointment at Queen s University in Kingston He has authored and co authored over 250 journal papers several books and chapters in books over 500 refereed conference papers holds several patents has chaired several national and international conferences and has given plenary talks at many conferences Dr Antar is a fellow of the Engineering Institute of Canada the Electromagnetic Academy and an International Union of Radio Science URSI He was elected by the URSI to the Board as the Vice President in 2008 and in 2014 and to the IEEE AP AdCom in 2009 In 2011 he was appointed as a member of the Canadian Defence Advisory Board DAB of the Canadian Department of National Defence He serves as an Associate Editor for many IEEE and IET Journals and as an IEEE APS Distinguished Lecturer Presently he is working as President Elect for IEEE Antenna and Propagation Society for the year 2020 *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 *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 LTE Communications and Networks Masood Ur Rehman, Ghazanfar Ali Safdar, 2018-06-11 A comprehensive resource to the latest developments of system enhancement techniques of Femtocells power management interference mitigation and antenna design LTE Communications and Networks fills a gap in the literature to offer a comprehensive review of the most current developments of LTE Femtocells and antennas and explores their future growth With contributions from a group of experts that represent the fields of wireless communications and mobile communications signal processing and antenna design this text identifies technical challenges and presents recent results related to the development integration and enhancement of LTE systems in portable devices The authors examine topics such as application of cognitive radio with efficient sensing mechanisms interference mitigation and power management schemes for the LTE systems They also provide a comprehensive account of design challenges and approaches performance enhancement techniques and effects of user s

presence on the LTE antennas LTE Communications and Networks also highlights the promising technologies of multiband multimode and reconfigurable antennas for efficient design of portable LTE devices Designed to be a practical resource this text Explores the interference mitigation power control and spectrum management in LTE Femtocells and related issues Contains information on the design challenges different approaches performance enhancement and application case scenarios for the LTE antennas Covers the most recent developments of system enhancement techniques in terms of Femtocells power management interference mitigation and antenna design Includes contributions from leading experts in the field Written for industry professionals and researchers LTE Communications and Networks is a groundbreaking book that presents a comprehensive treatment to the LTE systems in the context of Femtocells and antenna design and covers the wide range of issues related to the topic

Substrate Integrated Antennas and Arrays Yu Jian Cheng, 2018-09-03 Substrate Integrated Antennas and Arrays provides a single source for cutting edge information on substrate integrated circuits SICs substrate integrated waveguide SIW feeding networks SIW slot array antennas SIC traveling wave antennas SIW feeding antennas SIW monopulse antennas and SIW multibeam antennas Inspired by the author's extensive research this comprehensive book Describes a revolutionary SIC based antenna technique with the potential to replace existing antenna technologies Examines theoretical and experimental results connected to electrical and mechanical performance Explains how to overcome difficulties in meeting bandwidth gain and efficiency specifications Substrate Integrated Antennas and Arrays offers valuable insight into the state of the art of SIC and SIW antenna technologies presenting research useful to the development of wireless communication base station antennas portable microwave point to point systems collision avoidance radars conformal antennas and satellite antennas

Microstrip Antennas N Nasimuddin, 2011-04-04 In the last 40 years the microstrip antenna has been developed for many communication systems such as radars sensors wireless satellite broadcasting ultra wideband radio frequency identifications RFIDs reader devices etc The progress in modern wireless communication systems has dramatically increased the demand for microstrip antennas In this book some recent advances in microstrip antennas are presented

Scattering Cross Section of Unequal Length Dipole Arrays Hema Singh, H. L. Sneha, Rakesh Mohan Jha, 2015-09-28 This book presents a detailed and systematic analytical treatment of scattering by an arbitrary dipole array configuration with unequal length dipoles different inter element spacing and load impedance It provides a physical interpretation of the scattering phenomena within the phased array system The antenna radar cross section RCS depends on the field scattered by the antenna towards the receiver It has two components viz structural RCS and antenna mode RCS The latter component dominates the former especially if the antenna is mounted on a low observable platform The reduction in the scattering due to the presence of antennas on the surface is one of the concerns towards stealth technology In order to achieve this objective a detailed and accurate analysis of antenna mode scattering is required In practical phased array one cannot ignore the finite dimensions of antenna elements coupling effect and the role of feed

network while estimating the antenna RCS This book presents the RCS estimation of an array with unequal length dipoles The signal reflections within the antenna system and the mutual coupling effect are considered to arrive at the total RCS for series and parallel feed The computations are valid for any arbitrary array configurations including side by side arrangement parallel in echelon etc

Elements of Radio Frequency Energy Harvesting and Wireless Power Transfer Systems

Taimoor Khan,Nasimuddin,Yahia M.M. Antar,2020-11-12 This book focuses on elementary concepts of both radio frequency energy harvesting RFEH and wireless power transfer WPT and highlights their fundamental requirements followed by recent advancements It provides a systematic overview of the key components required for RFEH and WPT applications and also comprehensively introduces the pioneering research advancements achieved to date The state of the art circuit design topologies for the two different applications are presented mainly in terms of antenna operating frequencies polarization characteristics efficient matching network circuits rectifier topologies and overall rectenna systems The book serves as a single point of reference for practicing engineers and researchers searching for potential sources and elements involved in the RFEH system as well as in the WPT system and need rapid training and design guidelines in the following areas Different sensing elements used in RFEH and WPT Inclusions of mathematical expressions and design problems Illustration of some design examples and performance enhancement techniques

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