

Shakti K. Davis

Ultrawideband Antennas for Microwave Imaging Systems Tayeb A. Denidni, Gijo Augustin, 2014-08-01 This book presents ultrawideband antennas and their applications on microwave imaging The chapters focus on recent techniques analysis and applications along with the future vision of this emerging field of applied electromagnetics Several emerging topics are essayed including dielectric resonator antennas and planar ultrawideband antennas for microwave imaging This resource incorporates modern design concepts analysis and optimization techniques based on recent developments Readers are also provided with an extensive overview of current regulations including those related to microwave effects in biological tissues

Ultrawideband Antennas Daniel Valderas, 2011 Ultrawideband UWB technology positioned as the cutting edge of research and development paves the way to meet the emerging demands set by broadband wireless applications such as high speed data transmission medical imaging short range radars electromagnetic testing etc This breathtaking resource builds upon the basics of UWB technology to provide a complete compilation of figures of merit along with a vital state of the art of the different antenna alternatives that are to be employed according to the specific application Without excessive recourse to mathematics this volume emphasizes on the UWB antenna design and equips readers with practical prediction techniques based on simple formulas and models The big picture of UWB antenna technology would not be complete without addressing its applications and this will serve to provide consultants with key clues for slot market searching Containing over 150 supporting illustrations and figures this comprehensive overview of UWB technology antenna design and applications is a vital source of information and reference for R D organizations researchers practitioners consultants RF professionals and communication engineers Antenna Theory and Design Warren L. Stutzman, Gary A. Thiele, 2012-05-22 Stutzman s 3rd edition of Antenna Theory and Design provides a more pedagogical approach with a greater emphasis on computational methods New features include additional modern material to make the text more exciting and relevant to practicing engineers new chapters on systems low profile elements and base station antennas organizational changes to improve understanding more details to selected important topics such as microstrip antennas and arrays and expanded Radar for Indoor Monitoring Moeness Amin, 2017-09-14 This book aims to capture recent measurements topic advances and breakthroughs in in home radar monitoring of human motions and activities It addresses three key attributes of radar for in door human monitoring namely motion classification including fall detection of vital signs and categorization of human gait for risk assessment and progression of physical impairments and disabilities It explores recent developments in radar technology for human monitoring inside homes and residences The reader will learn enhanced detection and classification techniques of radar signals associated with human micro and macro motions Furthermore the book includes examples using real data collected from healthy individuals patients and retirement communities based on the subject Doppler and range information and using different single and multi antenna radar system configurations Results are also

presented using modeled data based on biomechanics and kinematics Indoor monitoring is further demonstrated using alternative technologies of infrared sensors and RF signals of opportunities **Ultrawideband Radar-based Detection and Classification of Breast Tumors** Shakti K. Davis,2006 **Radioengineering**,2008 **Hybrid Electromagnetic Models for the Purpose of Detection and Identification of Visually Obscured Targets** Mojtaba Dehmollaian,2007

Ultra-Wideband Antennas and Propagation Ben Allen, Mischa Dohler, Ernest Okon, Wasim Malik, Anthony Brown, David Edwards, 2006-11-02 Providing up to date material for UWB antennas and propagation as used in a wide variety of applications Ultra wideband Antennas and Propagation for Communications Radar and Imaging includes fundamental theory practical design information and extensive discussion of UWB applications from biomedical imaging through to radar and wireless communications An in depth treatment of ultra wideband signals in practical environments is given including interference coexistence and diversity considerations. The text includes antennas and propagation in biological media in addition to more conventional environments The topics covered are approached with the aim of helping practising engineers to view the subject from a different angle and to consider items as variables that were treated as constants in narrowband and wideband systems Features tables of propagation data photographs of antenna systems and graphs of results e g radiation patterns propagation characteristics Covers the fundamentals of antennas and propagation as well as offering an in depth treatment of antenna elements and arrays for UWB systems and UWB propagation models Provides a description of the underlying concepts for the design of antennas and arrays for conventional as well as ultra wideband systems Draws together UWB theory by using case studies to show applications of antennas and propagation in communication radar and imaging systems The book highlights the unique design issues of using ultra wideband and will serve both as an introductory text and a reference guide for designers and students alike The Art and Science of Ultrawideband Antennas Hans Schantz, 2015 Includes numerous new problem sets and worked examples this comprehensive treatment of ultrawideband UWB antennas and time domain microwave engineering serves as an invaluable practical reference for anyone involved in The Art and Science of Ultrawideband Antennas, Second Edition Hans G. antenna and RF design work Schantz, 2015-06-01 This comprehensive treatment of ultrawideband UWB antennas and time domain microwave engineering serves as an invaluable practical reference for anyone involved in antenna and RF design work This authoritative volume enables readers to select the proper UWB antennas for their applications design and analyze UWB antennas and integrate these antennas in an RF system By applying time domain thinking to problems of practical interest the reader will not only learn how to build and analyze antennas but also understand them at the most fundamental level This second edition is updated and expanded throughout providing readers with a history of antennas numerous new problem sets and worked examples along with new information on plotting time domain field lines time domain reflectometry matching techniques and more This book also addresses system issues like spectral control and antenna efficiency Subject Guide to Books in Print

,1993 Antipodal Vivaldi Antennas for Microwave Imaging of Construction Materials and Structures Mahdi Moosazadeh, 2019-01-31 The research described here develops and applies novel ultra wideband UWB antipodal Vivaldi antennas for high resolution detection of defects and damages in composite construction materials and structures using their microwave and millimeter wave imaging The author examines the challenges of applying the UWB microwave technique in that the technique is dependent on the operating frequency used for the specified material under test In this context the objectives of this research volume include but are not limited to development of a small UWB antenna at frequency range from 5 GHz 50 GHz for microwave and millimeter wave imaging of wide range of low loss construction materials design of a small UWB antenna operating for microwave and millimeter wave imaging of low loss and high loss materials for the purpose of detection of surface damages of concrete under low loss materials and development of a UWB antenna at frequency range from 2 GHz 27 GHz for microwave imaging of low loss and high loss materials such as concrete structures and layered Application-Specific Broadband Antennas for structures for the purpose of detection of cavities inside concrete Microwave Medical Imaging Jalilvand, Malyhe, 2017-08-01 The goal of this work is the introduction of efficient antenna structures on the basis of the requirement of different microwave imaging methods i e quantitative and qualitative microwave imaging techniques Several criteria are proposed for the evaluation of single element antenna structures for application in microwave imaging systems The performance of the proposed antennas are evaluated in simulation and Microwave Journal ,1991 DESIGN OF A COMPACT ULTRA-WIDEBAND ANTENNA FOR measurement scenarios MICROWAVE IMAGING SYSTEMS IBRAHIM ASYADH (TP016450),2016 Ultrawideband Phased Array Antenna Technology for Sensing and Communications Systems Alan J. Fenn, Peter T. Hurst, 2015-04-10 Practical ultrawideband phased array technology used in airborne and ground based systems applications Ultrawideband phased array antennas are an enabling technology for many ground based and airborne communications and radar systems This book surveys electromagnetic theory and phased array antenna theory and provides examples of ultrawideband phased array antenna technology It describes some of the research on ultrawideband phased arrays undertaken by the authors and their colleagues at MIT Lincoln Laboratory over the last ten years The book focuses on experimental prototype ultrawideband phased array technology developed at Lincoln Laboratory for applications in the VHF and UHF bands from approximately 100 MHz to 1 GHz and addresses dipole monopole loop and other antenna array elements It offers examples of antennas for both airborne and ground vehicle applications Most of the examples are developed in the context of rapid prototyping for quick assessment of communications and radar systems feasibility with measurements and numerical electromagnetic simulation results provided for many prototype examples The book is intended primarily for practicing antenna engineers radar engineers and communications engineers and for graduate students and researchers in electrical engineering Readers need no prior knowledge of ultrawideband antennas although some background in electromagnetic theory antennas radar and

Ultra Wide Band (UWB) Planar Antennas for Microwave Imaging Applications communications would be helpful <u>Ultra Wideband Antennas</u> Giselle M. Galvan-Tejada, Marco Antonio Peyrot-Solis, Hildeberto Jardón Iftekhar Hossain, 2008 Aguilar, 2017-12-19 Ultra Wideband Antennas Design Methodologies and Performance presents the current state of the art of ultra wideband UWB antennas from theory specific for these radiators to guidelines for the design of omnidirectional and directional UWB antennas Offering a comprehensive overview of the latest UWB antenna research and development this book Discusses the developed theory for UWB antennas in frequency and time domains Delivers a brief exposition of numerical methods for electromagnetics oriented to antennas Describes solid planar equivalence which allows flat structures to be implemented instead of volumetric antennas Examines the impedance matching phase linearity and radiation patterns as design objectives for omnidirectional and directional antennas Addresses the time domain signal analysis for UWB antennas from which the distortion phenomenon can be modeled Includes illustrative examples design equations CST MICROWAVE STUDIO simulations and MATLAB plot generations Compares the performance of different UWB antennas supplying useful insight into particular tendencies and unresolved problems Ultra Wideband Antennas Design Methodologies and Performance provides a valuable reference for the scientific community as UWB antennas have a variety of applications in body area networks radar imaging spectrum monitoring electronic warfare wireless sensor networks and more

Ultra-wideband Antenna Design for Microwave Imaging Applications Shahid Adnan, 2012 <u>Ultrawideband Antennas</u> Chinmoy Saha, Jawad Y Siddiqui, Y M M Antar, 2019-03-19 Multifunctional Antennas MFA are comparatively a new area for antenna research and finds applications in various modern wireless radios like Cognitive Radio CR in Software Defined Radio SDR technology and MIMO technology This book is first attempt and an invaluable resource which deals with the design and realization of various kinds of multifunctional antennas After clearly explaining the exclusive features of MFAs the book presents various designs of such antennas considering versatile modern and upcoming applications Written by three internationally known researchers Multi Functional Ultra Wideband Antennas Trends Techniques and Applications Provides a lucid introduction on UWB systems historical perspective and discusses various applications of such systems Discusses fundamentals of antennas and its characterization in time and frequency domains primarily aimed for the beginners in the area Revisits the design and realization of various classical UWB antennas Discusses various techniques of designing frequency notched UWB antennas and provide detailed comparison of the techniques Deals with the techniques of deriving multiple antenna functionalities from a single antenna Incorporates exclusive discussions on modern reconfigurable antennas and printed and dielectric resonator based MIMO antennas with clear focus on recent and upcoming technological requirements With Multi Functional Ultra Wideband Antennas Trends Techniques and Applications antenna engineers communication system engineers graduate students academic industry researchers will gain a thorough knowledge on design of such antennas with clear physical insight and understanding Chinmoy Saha PHD is an associate

Professor in the Department of Avionics at Indian Institute of Space Science and Technology Thiruvananthapuram Kerala India His current research interest includes Microwave Circuits Engineered Materials Metamaterial Inspired Antennas and Circuits reconfigurable and multi functional antennas for modern wireless applications Dielectric Resonator antennas THz antennas and wireless power transfer He is the author or coauthor of several books scientific journals and recipient of several prestigious awards Jawad Yaseen Siddiqui PHD is an associate Professor in the Department of Radio Physics and Electronics at University of Calcutta Kolkata India His current research interest includes ultra wideband antennas frequency reconfigurable antennas tapered slot antennas and multi functional antennas for cognitive radio application He is the author or coauthor of several books scientific journals and recipient of prestigious awards He is a Co Principal Investigator on Stratosphere Troposphere ST Radar Project at the University of Calcutta Kolkata India Yahia M M Antar PHD is a Professor in the Department of Department of Electrical and Computer Engineering at the Royal Military College of Canada Kingston ON Canada He is the author or coauthor of several books scientific journals and recipient of prestigious awards which includes IEEE Antennas and Propagation Society prestigious Chen To Tai Distinguished Educator Award for 2017 2015 IEEE Canada J M Ham outstanding Engineering Education Award 2014 IEEE Canada RA Fessenden Silver Medal 2012 Queen s Diamond Jubilee Medal from the Governor General of Canada and many more

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