

Introduction to Computer Methods for Microwave Circuit Analysis and Design

Janusz A. Dobrowolski

Introduction To Computer Methods For Microwave Circuit Analysis And Design

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Introduction to Computer Methods for Microwave Circuit Analysis and Design Janusz Dobrowolski, 1991 Discusses theory and design of pulsed Doppler radar and MTI with details on clutter clutter modelling and theory of optimum processing and covers topics related to the application of special Doppler signal processing techniques that provide unique features within a radar system

Software VNA and Microwave Network Design and Characterisation Zhipeng Wu, 2007-09-27
Advances in computer technology and in the development of modern microwave test instruments over the past decade have given electrical engineers researchers and university students a number of new approaches to study microwave components devices and circuits Vector network analyser VNA is a valuable tool for providing fast and accurate characterisation of microwave components and devices for other circuits working at high frequencies This book together with associated software serves as an introduction to microwave network analysis microwave components and devices and microwave circuit design Software VNA and Microwave Network Design and Characterisation also provides both device and circuit simulators powered by the analytical formulae presented in the book The book consists of chapters on network analysis theory and network parameters installation and functions of the software built in device models circuit design and operation principles and design examples The Software VNA provided with the book includes a trainer for users to gain experience of how a VNA would operate in practice Capability of accessing to the data on a commercial VNA test instrument device simulator equipped with 35 device builders from which an unlimited number of devices can be defined and studied circuit simulator that can be used to build circuits and study their properties Software VNA and Microwave Network Design and Characterisation is a practical guide for senior undergraduate and MSc students as well as practising engineers and researchers in the field of microwave engineering

Computer Methods for Circuit Analysis and Design Jiri Vlach, Kishore Singhal, 1983-08-31

Microwave and RF Engineering Roberto Sorrentino, Giovanni Bianchi, 2010-07-26 An essential text for both students and professionals combining detailed theory with clear practical guidance This outstanding book explores a large spectrum of topics within microwave and radio frequency RF engineering encompassing electromagnetic theory microwave circuits and components It provides thorough descriptions of the most common microwave test instruments and advises on semiconductor device modelling With examples taken from the authors own experience this book also covers network and signal theory electronic technology with guided electromagnetic propagation microwave circuits such as linear and non linear circuits resonant circuits and cavities monolithic microwave circuits MMICs wireless architectures and integrated circuits passive microwave components control components microwave filters and matching networks Simulation files are included in a CD Rom found inside the book Microwave and RF Engineering presents up to date research and applications at different levels of difficulty creating a useful tool for a first approach to the subject as well as for subsequent in depth study It is therefore indispensable reading for advanced professionals and designers who operate at high frequencies as well as

senior students who are first approaching the subject

Electrodynamics of Solids and Microwave Superconductivity Shu-Ang Zhou, 1999-07-23 Die Elektrodynamik von Festkörpern ist ein interdisziplinär angelegtes Thema zu dem elektromagnetische Phänomene mechanische Bewegungen und Verformungen sowie Wärmeleitungen in festen Stoffen gleichermaßen beitragen Dieses einführende und dennoch umfassende Lehrbuch zur Theorie der Elektrodynamik und Halbleitertechnik richtet sich an Physiker ebenso wie an Elektrotechniker Maschinenbauer und Studenten der einschlägigen Fachrichtungen 08 99

Microwaves & RF. ,1990 Principles and Applications of Vector Network Analyzer Calibration Techniques J. Apolinar Reynoso Hernández, Manuel Alejandro Pulido Gaytan, 2024-12-19 This book summarizes the work developed over more than two decades in the field of advanced calibration techniques for vector network analyzers by the RF and Microwave Group at The Center for Scientific Research and Higher Education of Ensenada Baja California Mexico which is led by Dr J Apolinar Reynoso Hernández author of this book This book is written so that every electrical engineer with knowledge of electrical circuits and linear algebra basics can understand the principles of VNA calibration techniques Vector network analyzers are normally used by engineers and researchers working in the RF and microwave field which usually requires advanced and specialized courses at graduate level The reader should be able to implement any VNA calibration technique decide the most adequate calibration for a given measurement condition and interpret the measurement results as a seasoned RF metrology expert Principles and Applications of Vector Network Analyzer Calibration Techniques is a useful book for beginners and professionals working on Microwave de embedding and test fixture characterization Characterization of uniform transmission lines Load pull measurements It is also An ideal tutorial for professionals and postgraduate research students taking courses in microwave calibration techniques A useful textbook for practicing electronics engineering and researchers working in the RF microwave field calibration techniques and load pull measurements

Characterization and Modeling of SOI RF Integrated Components Morin Dehan, 2003 The boom of mobile communications leads to an increasing request of low cost and low power mixed mode integrated circuits Maturity of SOI technology and recent progresses of MOSFET's microwave performances explain the success of silicon as compared to III V technologies for low cost multigigahertz analog applications The design of efficient circuits requires accurate wide band models for both active and passive elements Within this frame passive and active components fabricated in SOI technologies have been studied Various topologies of integrated transmission lines like Coplanar Waveguides or thin film microstrip lines have been analyzed Also a new physical model of integrated inductors has been developed This model based on a coupled line analysis of square spiral inductors is scalable and independent of the technology used Inductors with various spacing between strips conductor widths or number of turns can be simulated on different multi layered substrates Each layer that composes the substrate is defined using its electrical properties permittivity permeability conductivity The performances of integrated sub micron MOSFETs are analyzed New alternative structures of transistor the Graded Channel MOSFET and the

Dynamic Threshold MOSFET are proposed to increase the performances of a CMOS technology for analog low power low voltage and microwave applications They are studied from Low to High frequency The graded channel MOSFET is an asymmetric doped channel MOSFET s which bring solutions for the problems of premature drain break down hot carrier effects and threshold voltage V_{th} roll off issues in deep submicrometer devices The GCMOS processing is fully compatible with the conventional SOI MOSFET process flow with no additional steps needed The dynamic threshold voltage MOS is a MOS transistor for which the gate and the body channel are tied together All DTMOS electrical properties can be deduced from standard MOS theory by introducing V_{bs} V_{gs} The main advantage of DTMOS over conventional MOS is its higher drive current at low bias conditions To keep the body to source current as low as possible the body bias voltage must be kept lower than 0.7 V It seems obvious that the DTMOS transistor is an attractive component for low voltage applications

Power Integrity Modeling and Design for Semiconductors and Systems Madhavan Swaminathan, Ege Engin, 2007-11-19 The First Comprehensive Example Rich Guide to Power Integrity Modeling Professionals such as signal integrity engineers package designers and system architects need to thoroughly understand signal and power integrity issues in order to successfully design packages and boards for high speed systems Now for the first time there s a complete guide to power integrity modeling everything you need to know from the basics through the state of the art Using realistic case studies and downloadable software examples two leading experts demonstrate today s best techniques for designing and modeling interconnects to efficiently distribute power and minimize noise The authors carefully introduce the core concepts of power distribution design systematically present and compare leading techniques for modeling noise and link these techniques to specific applications Their many examples range from the simplest using analytical equations to compute power supply noise through complex system level applications The authors Introduce power delivery network components analysis high frequency measurement and modeling requirements Thoroughly explain modeling of power ground planes including plane behavior lumped modeling distributed circuit based approaches and much more Offer in depth coverage of simultaneous switching noise including modeling for return currents using time and frequency domain analysis Introduce several leading time domain simulation methods such as macromodeling and discuss their advantages and disadvantages Present the application of the modeling methods on several advanced case studies that include high speed servers high speed differential signaling chip package analysis materials characterization embedded decoupling capacitors and electromagnetic bandgap structures This book s system level focus and practical examples will make it indispensable for every student and professional concerned with power integrity including electrical engineers system designers signal integrity engineers and materials scientists It will also be valuable to developers building software that helps to analyze high speed systems

Computer-aided Analysis of Nonlinear Microwave Circuits Paulo J. C. Rodrigues, 1998 This comprehensive new book helps fortify your understanding of the most popular time and frequency domain techniques used to analyze nonlinear

microwave circuits and shows you how to get better performance from these techniques using circuit analysis software

The RF and Microwave Handbook - 3 Volume Set Mike Golio, 2018-10-08 By 1990 the wireless revolution had begun In late 2000 Mike Golio gave the world a significant tool to use in this revolution The RF and Microwave Handbook Since then wireless technology spread across the globe with unprecedented speed fueled by 3G and 4G mobile technology and the proliferation of wireless LANs Updated to reflect this tremendous growth the second edition of this widely embraced bestselling handbook divides its coverage conveniently into a set of three books each focused on a particular aspect of the technology Six new chapters cover WiMAX broadband cable bit error ratio BER testing high power PAs power amplifiers heterojunction bipolar transistors HBTs as well as an overview of microwave engineering Over 100 contributors with diverse backgrounds in academic industrial government manufacturing design and research reflect the breadth and depth of the field This eclectic mix of contributors ensures that the coverage balances fundamental technical issues with the important business and marketing constraints that define commercial RF and microwave engineering Focused chapters filled with formulas charts graphs diagrams and tables make the information easy to locate and apply to practical cases The new format three tightly focused volumes provides not only increased information but also ease of use You can find the information you need quickly without wading through material you don't immediately need giving you access to the caliber of data you have come to expect in a much more user friendly format

RF and Microwave Circuits, Measurements, and Modeling Mike Golio, Janet Golio, 2018-10-08 Highlighting the challenges RF and microwave circuit designers face in their day to day tasks RF and Microwave Circuits Measurements and Modeling explores RF and microwave circuit designs in terms of performance and critical design specifications The book discusses transmitters and receivers first in terms of functional circuit block and then examines each block individually Separate articles consider fundamental amplifier issues low noise amplifiers power amplifiers for handset applications and high power power amplifiers Additional chapters cover other circuit functions including oscillators mixers modulators phase locked loops filters and multiplexers New chapters discuss high power PAs bit error rate testing and nonlinear modeling of heterojunction bipolar transistors while other chapters feature new and updated material that reflects recent progress in such areas as high volume testing transmitters and receivers and CAD tools The unique behavior and requirements associated with RF and microwave systems establishes a need for unique and complex models and simulation tools The required toolset for a microwave circuit designer includes unique device models both 2D and 3D electromagnetic simulators as well as frequency domain based small signal and large signal circuit and system simulators This unique suite of tools requires a design procedure that is also distinctive This book examines not only the distinct design tools of the microwave circuit designer but also the design procedures that must be followed to use them effectively

Designing Microwave Circuits by Exact Synthesis Brian J. Minnis, 1996 This practical book presents a Universal Design Procedure that can be applied to virtually all types of passive active linear or nonlinear microwave components It

allows you to leave the complexities of network synthesis to computer software so that you can focus your attention on the versatility of synthesis procedures and their applications Includes more than 170 illustrations and 230 equations

Microwave and RF Circuits Max W. Medley, 1993 Provides coverage of the most efficient and effective methods of network analysis optimization and synthesis A step by step guide to every aspect of the RF and microwave circuit design process starting with a set of specifications and ending with hardware that performs as modeled the first time University of Michigan Official Publication ,1967 **Proceedings** ,1995 **Advances in Imaging and Electron Physics** ,2012-11-01 Advances in Imaging and Electron Physics merges two long running serials Advances in Electronics and Electron Physics and Advances in Optical and Electron Microscopy This series features extended articles on the physics of electron devices especially semiconductor devices particle optics at high and low energies microlithography image science and digital image processing electromagnetic wave propagation electron microscopy and the computing methods used in all these domains Contributions from leading authorities Informs and updates on all the latest developments in the field Scientific and Technical Aerospace Reports ,1991 *Computer Literature Bibliography* United States. National Bureau of Standards,1965 **Microwave Journal** ,2000

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