

Microwave Circuit Modeling Using Electromagnetic Field Simulation

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Hiroaki Kogure, Yoshie Kogure, James C. Rautio

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Microwave Circuit Modeling Using Electromagnetic Field Simulation Daniel G. Swanson, Wolfgang J. R. Hoefer, 2003-01-01 This practical how to book is an ideal introduction to electromagnetic field solvers. Where most books in this area are strictly theoretical this unique resource provides engineers with helpful advice on selecting the right tools for their RF radio frequency and high speed digital circuit design work [Response Feature Technology for High-Frequency Electronics. Optimization, Modeling, and Design Automation](#) Anna Pietrenko-Dabrowska, Slawomir Koziel, 2023-10-16 This book discusses response feature technology and its applications to modeling optimization and computer aided design of high frequency structures including antenna and microwave components. By exploring the specific structure of the system outputs feature based approaches facilitate simulation driven design procedures both in terms of improving their computational efficiency and reliability. These benefits are associated with the weakly nonlinear relationship between feature point coordinates and design variables which in the context of optimization leads to inherent regularization of the objective functions. The book provides an overview of the subject a definition and extraction of characteristic points and feature based design problem reformulation. It also outlines a number of numerical algorithms developed to handle local global and multi criterial design surrogate modeling as well as uncertainty quantification. The discussed frameworks are extensively illustrated using examples of real microwave and antenna structures along with numerous design cases. Introductory material on simulation driven design numerical optimization as well as behavioral and physics based surrogate modeling is also included. The book will be useful for readers working in the area of high frequency electronics including microwave engineering, antenna design, microwave photonics, magnetism and especially those who utilize electromagnetic EM simulation models in their daily routines *Practical RF Circuit Design for Modern Wireless Systems* Rowan Gilmore, Les Besser, 2003 A practical approach to RF circuit design this volume covers nonlinear circuits and modelling RF transistor amplifiers, oscillators and mixers [Performance-Driven Surrogate Modeling of High-Frequency Structures](#) Slawomir Koziel, Anna Pietrenko-Dabrowska, 2020-02-19 This book discusses surrogate modeling of high frequency structures including antenna and microwave components. The focus is on constrained or performance driven surrogates. The presented techniques aim at addressing the limitations of conventional modeling methods pertinent to the issues of dimensionality and parameter ranges that need to be covered by the surrogate to ensure its design utility. Within performance driven methodologies mitigation of these problems is achieved through appropriate confinement of the model domain focused on the regions promising from the point of view of the relevant design objectives. This enables the construction of reliable surrogates at a fraction of cost required by conventional methods and to accomplish the modeling tasks where other techniques routinely fail. The book provides a broad selection of specific frameworks extensively illustrated using examples of real world microwave and antenna structures along with numerous design examples. Furthermore the book contains introductory material on data

driven and physics based surrogates The book will be useful for the readers working in the area of high frequency electronics including microwave engineering antenna design microwave photonics magnetism especially those that utilize electromagnetic EM simulation models in their daily routines Covers performance driven and constrained modeling methods not available in other books to date Discusses of a wide range of practical case studies including a variety of microwave and antenna structures Includes design applications of the presented modeling frameworks including single and multi objective parametric optimization *Production Testing of RF and System-on-a-chip Devices for Wireless Communications* Keith B. Schaub,Joe Kelly,2004 Technological advances have created a need for the merger and rethinking of past testing approaches for wireless equipment This first of its kind resource offers professionals an in depth overview of cutting edge RF radio frequency and SOC system on a chip product testing for wireless communications

High-speed Circuit Board Signal Integrity Stephen C. Thierauf,2004 This leading edge circuit design resource offers the knowledge needed to quickly pinpoint transmission problems that can compromise circuit design Discusses both design and debug issues at gigabit per second data rates

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Integrated Circuit Design for High-speed Frequency Synthesis John W. M. Rogers,Calvin Plett,Foster Dai,2006 Get hands on expertise in the design of frequency synthesizers in high speed integrated circuits with this complete one stop resource packed with straight from the lab techniques procedures and applications It delivers a definitive introduction to system architecture and behavioral analysis Moreover you find detailed circuit implementation guidance for state of the art synthesizer designs emphasizing phase locked loop based analog synthesizers and direct digital synthesizers and their applications in CMOS and BiCMOS technologies *Classic Works in RF Engineering* John L. B. Walker,2006 The growing interest in commercial RF applications and high frequency engineering has triggered a scramble for fundamental design and analysis information This expertly compiled resource gives microwave engineers instant one stop access to a vast range of essential source material in a single convenient volume *Introduction to RF Design Using EM Simulators* Hiroaki

Kogure, Yoshie Kogure, James C. Rautio, 2011 Richly illustrated and written in an easy to comprehend style this highly accessible resource provides novice engineers and engineering students with a solid introduction to the use of electromagnetics EM simulation in RF design Engineers learn how to use EM software to design microwave circuits and to conduct signal integrity analysis of high speed digital circuits This authoritative book describes exactly how microwave and high speed digital circuits operate offering practitioners clear troubleshooting guidance for their work with these circuits Professionals and students also benefit from a thorough overview of the wide range of high frequency circuits and related EM tools being utilized in the field today **Active Filters for Integrated-circuit Applications** Fred H. Irons, 2005 Look to this authoritative resource for comprehensive knowledge and detailed design guidance on active filters for integrated circuit applications The book identifies common problem areas reviews circuit analysis operations and thoroughly explains the concept of feedback You learn the state variable procedure a general design approach that is appropriate for a wide range of applications The book also discusses classic approaches such as cascade and biquad circuits for comparative purposes

The British National Bibliography Arthur James Wells, 2003 **CMOS RFIC Design Principles** Robert Caverly, 2007 CMOS complementary metal oxide semiconductor is a key digital integrated circuit technology that is widely used throughout the wireless communications industry This resource offers guidance on designing CMOS RF integrated circuits It provides design details on elemental and advanced CMOS RF circuits **Power Integrity for I/O Interfaces** Vishram S. Pandit, Woong Hwan Ryu, Myoung Joon Choi, 2010-10-13 Foreword by Joungho Kim The Hands On Guide to Power Integrity in Advanced Applications from Three Industry Experts In this book three industry experts introduce state of the art power integrity design techniques for today's most advanced digital systems with real life system level examples They introduce a powerful approach to unifying power and signal integrity design that can identify signal impediments earlier reducing cost and improving reliability After introducing high speed single ended and differential I/O interfaces the authors describe on chip package and PCB power distribution networks PDNs and signal networks carefully reviewing their interactions Next they walk through end to end PDN and signal network design in frequency domain addressing crucial parameters such as self and transfer impedance They thoroughly address modeling and characterization of on chip components of PDNs and signal networks evaluation of power to signal coupling coefficients analysis of Simultaneous Switching Output SSO noise and many other topics Coverage includes The exponentially growing challenge of I/O power integrity in high speed digital systems PDN noise analysis and its timing impact for single ended and differential interfaces Concurrent design and co simulation techniques for evaluating all power integrity effects on signal integrity Time domain gauges for designing and optimizing components and systems Power signal integrity interaction mechanisms including power noise coupling onto signal trace and noise amplification through signal resonance Performance impact due to Inter Symbol Interference ISI crosstalk and SSO noise as well as their interactions Validation techniques including low impedance VNA measurements

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Integrierte, planare Leckwellenantennen für 3D-Millimeterwellen-Radarsysteme basierend auf dem holografischen Prinzip

Rusch, Christian,2014-09-26 In dieser Arbeit werden Methoden vorgestellt um die Abstrahlcharakteristik holografischer Antennen auf die Verwendung mit frequenzmodulierten Radarmodulen FMCW Prinzip abzustimmen Diese Kombination erlaubt durch die frequenzschwenkende Eigenschaft dieser Antennenart die gleichzeitige Distanz und Winkelmessung zu Zielen im Raum Der Fokus liegt auf dem Design der integrierbaren holografischen Antennen und deren Optimierung hinsichtlich wichtiger Systemparameter

Sci-tech News ,2003 **Understanding Harmonic Propagation in Meshed**

Transmission Power Systems with a Large Number of Underground Cables Bjarne Søndergaard Bukh,2025-07-02 This outstanding PhD thesis reports on new analytical methods developed to analyse harmonic propagation in large transmission systems The focus is on understanding the physical relationships between harmonic propagation phenomena in the passive grid caused by grid expansions or changes to existing transmission lines Principal component analysis and partial least squares regression have been used as tools to investigate statistical correlations between harmonic distortion levels at substations and a harmonic propagation model based on standing wave phenomena and techniques known from radio and microwave theory has been developed Knowledge of the propagation phenomena has also been used to develop a new method for determining appropriate locations for harmonic mitigating equipment in a grid Finally the methods have been validated through both simulation models and harmonic voltage measurements obtained from the Danish transmission grid Overall this thesis reports new insights into harmonic propagation in power systems as the use of underground cables increases and offers new tools for analysing such phenomena No previous examples of data driven analyses of measurement data from a power system in the form presented here could be found in existing literature thus paving a way to new possibilities for this emerging field

The Journal of Microwave Power and Electromagnetic Energy ,1985

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