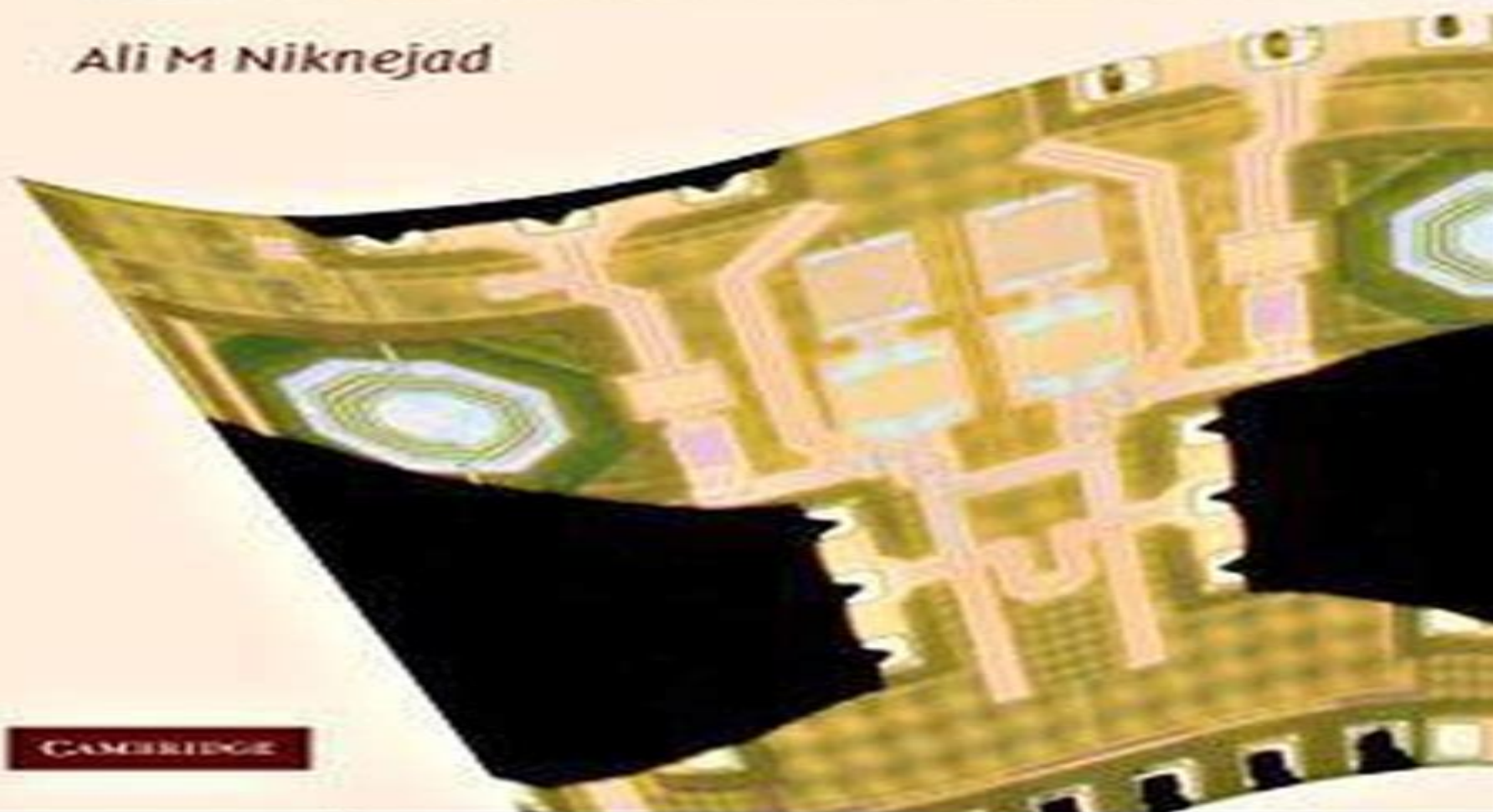


Electromagnetics for High-Speed Analog *and* Digital Communication Circuits

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Electromagnetics for High-speed Analog and Digital Communication Circuits, 2005* Describes the fundamental electromagnetics of passive and active circuit elements highlighting the various effects and potential problems in circuit design

Electromagnetics for High-Speed Analog and Digital Communication Circuits Ali M. Niknejad, 2007-02-22 Modern communications technology demands smaller faster and more efficient circuits This book reviews the fundamentals of electromagnetism in passive and active circuit elements highlighting various effects and potential problems in designing a new circuit The author begins with a review of the basics the origin of resistance capacitance and inductance then progresses to more advanced topics such as passive device design and layout resonant circuits impedance matching high speed switching circuits and parasitic coupling and isolation techniques Using examples and applications in RF and microwave systems the author describes transmission lines transformers and distributed circuits State of the art developments in Si based broadband analog RF microwave and mm wave circuits are reviewed With up to date results techniques practical examples illustrations and worked examples this book will be valuable to advanced undergraduate and graduate students of electrical engineering and practitioners in the IC design industry Further resources for this title are available at www.cambridge.org/9780521853507

Fast Techniques for Integrated Circuit Design Mikael Sahrling, 2019-08-15 Do you want to deepen your understanding of complex systems and design integrated circuits more quickly Learn how with this step by step guide that shows from first principles how to employ estimation techniques to analyze and solve complex problems in IC design using a simplified modeling approach Applications are richly illustrated using real world examples from across IC design from simple circuit theory to the electromagnetic effects and high frequency design and systems such as data converters and phase locked loops Basic concepts like inductance and capacitance are related to one other and other RF phenomena inside a modern chip enhancing understanding without the need for simulators Use the easy to follow models presented to start designing your own products from inductors and amplifiers to more complex systems Whether you are an early career professional or researcher graduate student or established IC engineer looking to reduce your reliance on commercial software packages this is essential reading

Layout Techniques for Integrated Circuit Designers Mikael Sahrling, 2022-08-31 This book provides complete step by step guidance on the physical implementation of modern integrated circuits showing you their limitations and guiding you through their common remedies The book describes today's manufacturing techniques and how they impact design rules You will understand how to build common high frequency devices such as inductors capacitors and T coils and will also learn strategies for dealing with high speed routing both on package level and on chip applications Numerous algorithms implemented in Python are provided to guide you through how extraction netlist comparison and design rule checkers can be built The book also helps you unravel complexities that effect circuit design including signal integrity matching IR drop parasitic impedance and more saving you

time in addressing these effects directly You will also find detailed descriptions of software tools used to analyze a layout database showing you how devices can be recognized and connectivity accurately assessed The book removes much of fog that often hides the inner workings of layout related software tools and helps you better understand the physics of advanced nodes high speed techniques used in modern integrated technologies and the inner working of software used to analyze layout databases This is an excellent resource for circuit designers implementing a schematic in a layout database especially those involved in deep submicron designs as well as layout designers wishing to deepen their understanding of modern layout rules

CMOS Low Noise Amplifiers for Single and Multiband Applications: A Comprehensive Design

Approach Norlaili Mohd Noh, Farshad Eshghabadi, Arjuna Marzuki, 2023-10-11 This book provides comprehensive knowledge aimed at practicing integrated circuit design engineer or researcher to learn and design a low noise amplifier LNA for single and multiband applications The content is structured in a way so that even a beginner can follow the design method easily This book features the following characteristics different types of LNA designs with key building blocks are discussed and detailed analysis is given for each LNA design which covers from the fundamental and principal knowledge to the justification of the design approach Detailed design approaches are using 180 nm and 130nm CMOS technologies purposely presented in this manner to give exposure to the design of LNA under different technologies The LNAs in this book are designed for GSM WCDMA and WLAN standards but the same method can be used for other frequencies of operation Comprehensive analyses on the extreme or corner condition effects are highlighted Besides detailed derivation of equations relating to the parameters of the LNA s performance metrics help LNA designers in understanding how the performance metrics of the LNA can be optimized to meet the desired specification Electromagnetic analyses using Sonnet an electromagnetic tool able to replace the conventional post layout simulation with resistance and capacitance parasitic extraction for more accurate frequency performance prediction are presented The electromagnetic method is proposed to be used in the LNA design as it can accurately predict the LNA s performance before tape out for first pass fabrication MATLAB codes are provided to generate important S parameters and noise figure values

FinFET Modeling for IC Simulation and Design Yogesh Singh Chauhan, Darsen Lu, Sriramkumar Vanugopalan, Sourabh Khandelwal, Juan Pablo Duarte, Navid Payvadosi, Ali Niknejad, Chenming Hu, 2015-03-17 This book is the first to explain FinFET modeling for IC simulation and the industry standard BSIM CMG describing the rush in demand for advancing the technology from planar to 3D architecture as now enabled by the approved industry standard The book gives a strong foundation on the physics and operation of FinFET details aspects of the BSIM CMG model such as surface potential charge and current calculations and includes a dedicated chapter on parameter extraction procedures providing a step by step approach for the efficient extraction of model parameters With this book you will learn Why you should use FinFET The physics and operation of FinFET Details of the FinFET standard model BSIM CMG Parameter extraction in BSIM CMG FinFET circuit design and simulation Authored by

the lead inventor and developer of FinFET and developers of the BSIM CM standard model providing an experts insight into the specifications of the standard The first book on the industry standard FinFET model BSIM CMG

Continuous-Time Low-Pass Filters for Integrated Wideband Radio Receivers Ville Saari,Jussi Ryyänen,Saska Lindfors,2012-03-15 This book presents a new filter design approach and concentrates on the circuit techniques that can be utilized when designing continuous time low pass filters in modern ultra deep submicron CMOS technologies for integrated wideband radio receivers Coverage includes system level issues related to the design and implementation of a complete single chip radio receiver and related to the design and implementation of a filter circuit as a part of a complete single chip radio receiver Presents a new filter design approach emphasizing low voltage circuit solutions that can be implemented in modern ultra deep submicron CMOS technologies Includes filter circuit implementations designed as a part of a single chip radio receiver in modern 1.2V 0.13um and 65nm CMOS Describes design and implementation of a continuous time low pass filter for a multicarrier WCDMA base station Emphasizes system level considerations throughout

Recent Wireless Power Transfer Technologies via Radio Waves Naoki Shinohara,2022-09-01 Wireless Power Transfer WPT is considered to be an innovative game changing technology The same radio wave and electromagnetic field theory and technology for wireless communication and remote sensing is applied for WPT In conventional wireless communication systems information is carried on a radio wave and is then transmitted over a distance In WPT however the energy of the radio wave itself is transmitted over a distance Wireless communication technology has proven to be extremely useful however in future it should be even more useful to apply both wireless communication and wireless power technologies together There are various WPT technologies e.g inductive near field WPT resonance coupling WPT WPT via radio waves and laser power transfer Recent Wireless Power Transfer Technologies via Radio Waves focusses on recent technologies and applications of the WPT via radio waves in far field The book also covers the history and future of WPT via radio waves as well as safety EMC and coexistence of radio waves for WPT Technical topics discussed in the book include Radio Wave Generation Radio Wave Amplification with Solid States Circuit and Microwave Tubes Antenna and Beam Forming Technologies Radio Wave Conversion Rectification to Electricity Battery less Sensor Applications toward Internet of Things IoT Solar Power Satellite Application Safety EMC Coexistence of Radio Waves for the WPT WPT is an old technology based on the basic theory of radio waves however WPT is also a state of the art technology for the latest applications in IoT sensor networks wireless chargers for mobile phones and solar power satellite The theory behind these technologies as well as applications are explained in this book

Energy Efficient Wireless Transmitters Jason Thaine Stauth,2008

Microwave Journal ,2006

Computational Electromagnetics and Its Applications Thomas G. Campbell,Roy A. Nicolaides,Manuel D. Salas,1997-09-30 This volume contains the proceedings of the first ICASE LaRC Work shop on Computational Electromagnetics and Its Applications conducted by the Institute for Computer Applications in Science and Engineering and NASA Langley Research Center We had several goals in mind when

we decided jointly with the Electromagnetics Research Branch to organize this workshop on Computational Electromagnetics CEM Among our goals were a desire to obtain an overview of the current state of CEM covering both algorithms and applications and their effect on NASA's activities in this area In addition we wanted to provide an attractive setting for computational scientists with expertise in other fields especially computational fluid dynamics CFD to observe the algorithms and tools of CEM at work Our expectation was that scientists from both fields would discover mutually beneficial interconnections and relationships Another goal was to learn of progress in solution algorithms for electromagnetic optimization and design problems such problems make extensive use of field solvers and computational efficiency is at a premium To achieve these goals we assembled the renowned group of speakers from academia and industry whose talks are contained in this volume The papers are printed in the same order in which the talks were presented at the meeting The first paper is an overview of work currently being performed in the Electromagnetic Research Branch at the Langley Research Center

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Table of Contents Electromagnetics For High Speed Analog And Digital Communication Circuits

1. Understanding the eBook Electromagnetics For High Speed Analog And Digital Communication Circuits
 - The Rise of Digital Reading Electromagnetics For High Speed Analog And Digital Communication Circuits
 - Advantages of eBooks Over Traditional Books
2. Identifying Electromagnetics For High Speed Analog And Digital Communication Circuits
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Electromagnetics For High Speed Analog And Digital Communication Circuits
 - User-Friendly Interface
4. Exploring eBook Recommendations from Electromagnetics For High Speed Analog And Digital Communication Circuits
 - Personalized Recommendations

Electromagnetics For High Speed Analog And Digital Communication Circuits

- Electromagnetics For High Speed Analog And Digital Communication Circuits User Reviews and Ratings
- Electromagnetics For High Speed Analog And Digital Communication Circuits and Bestseller Lists
- 5. Accessing Electromagnetics For High Speed Analog And Digital Communication Circuits Free and Paid eBooks
 - Electromagnetics For High Speed Analog And Digital Communication Circuits Public Domain eBooks
 - Electromagnetics For High Speed Analog And Digital Communication Circuits eBook Subscription Services
 - Electromagnetics For High Speed Analog And Digital Communication Circuits Budget-Friendly Options
- 6. Navigating Electromagnetics For High Speed Analog And Digital Communication Circuits eBook Formats
 - ePub, PDF, MOBI, and More
 - Electromagnetics For High Speed Analog And Digital Communication Circuits Compatibility with Devices
 - Electromagnetics For High Speed Analog And Digital Communication Circuits Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Electromagnetics For High Speed Analog And Digital Communication Circuits
 - Highlighting and Note-Taking Electromagnetics For High Speed Analog And Digital Communication Circuits
 - Interactive Elements Electromagnetics For High Speed Analog And Digital Communication Circuits
- 8. Staying Engaged with Electromagnetics For High Speed Analog And Digital Communication Circuits
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Electromagnetics For High Speed Analog And Digital Communication Circuits
- 9. Balancing eBooks and Physical Books Electromagnetics For High Speed Analog And Digital Communication Circuits
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Electromagnetics For High Speed Analog And Digital Communication Circuits
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Electromagnetics For High Speed Analog And Digital Communication Circuits
 - Setting Reading Goals Electromagnetics For High Speed Analog And Digital Communication Circuits
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Electromagnetics For High Speed Analog And Digital Communication Circuits

- Fact-Checking eBook Content of Electromagnetics For High Speed Analog And Digital Communication Circuits
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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