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Semiconductor Device Modeling With Spice

Giuseppe Massobrio



Semiconductor Device Modeling With Spice:

Semiconductor Device Modeling with SPICE Giuseppe Massobrio, Paolo Antognetti, 1993 How to stimulate circuits faster and better with SPICE Table of Contents PN Junction Diode And Schottky Diode Bipolar Junction Transistor BJT Junction Field Effect Transistor JFET The MOS Transistor BJT Parameter Measurements MOS Parameter Measurements Noise and Distortion The SPICE Program MESFET ISFET And Thyristor Devices Appendix A The Two Terminal PN Structure Appendix B The Two Terminal MOS Structure Appendix C MS Junctions Index 100 illustrations Semiconductor device modeling with SPICE Giuseppe Massobrio, 1993 **Semiconductor Device Modeling with SPICE** Paolo Antognetti, 1988

Introduction to Device Modeling and Circuit Simulation Tor A. Fjeldly, Trond Ytterdal, Michael S. Shur, 1998 This book is a useful reference for practicing electrical engineers as well as a textbook for a junior senior or graduate level course in electrical engineering The authors combine two subjects device modeling and circuit simulation by providing a large number of well prepared examples of circuit simulations immediately following the description of many device models

Semiconductor Device Modelling Christopher M. Snowden, 2012-12-06 Semiconductor device modelling has developed in recent years from being solely the domain of device physicists to span broader technological disciplines involved in device and electronic circuit design and development The rapid emergence of very high speed high density integrated circuit technology and the drive towards high speed communications has meant that extremely small scale device structures are used in contemporary designs The characterisation and analysis of these devices can no longer be satisfied by electrical measurements alone Traditional equivalent circuit models and closed form analytical models cannot always provide consistently accurate results for all modes of operation of these very small devices Furthermore the highly competitive nature of the semiconductor industry has led to the need to minimise development costs and lead time associated with introducing new designs This has meant that there has been a greater demand for models capable of increasing our understanding of how these devices operate and capable of predicting accurate quantitative results The desire to move towards computer aided design and expert systems has reinforced the need for models capable of representing device operation under DC small signal large signal and high frequency operation It is also desirable to relate the physical structure of the device to the electrical performance This demand for better models has led to the introduction of improved equivalent circuit models and a upsurge in interest in using physical models *Springer Handbook of Semiconductor Devices* Massimo Rudan, Rossella Brunetti, Susanna Reggiani, 2022-11-10 This Springer Handbook comprehensively covers the topic of semiconductor devices embracing all aspects from theoretical background to fabrication modeling and applications Nearly 100 leading scientists from industry and academia were selected to write the handbook's chapters which were conceived for professionals and practitioners material scientists physicists and electrical engineers working at universities industrial R D and manufacturers Starting from the description of the relevant technological aspects and fabrication steps the handbook proceeds with a

section fully devoted to the main conventional semiconductor devices like e g bipolar transistors and MOS capacitors and transistors used in the production of the standard integrated circuits and the corresponding physical models In the subsequent chapters the scaling issues of the semiconductor device technology are addressed followed by the description of novel concept based semiconductor devices The last section illustrates the numerical simulation methods ranging from the fabrication processes to the device performances Each chapter is self contained and refers to related topics treated in other chapters when necessary so that the reader interested in a specific subject can easily identify a personal reading path through the vast contents of the handbook

Semiconductor Physics: A Formula Handbook N.B. Singh, Semiconductor Physics A Formula Handbook is an indispensable guide that distills the complex principles of semiconductor physics into clear and concise formulas Covering essential topics such as band theory carrier transport semiconductor devices and optoelectronic phenomena this handbook provides quick access to key equations and principles needed for understanding semiconductor behavior and designing electronic and optoelectronic devices Whether you re a student researcher or industry professional in the field of electrical engineering or materials science this book serves as a valuable reference for mastering the fundamental aspects of semiconductor physics and its applications in modern technology

The Electrical Engineering Handbook, Second Edition Richard C. Dorf, 1997-09-26 In 1993 the first edition of The Electrical Engineering Handbook set a new standard for breadth and depth of coverage in an engineering reference work Now this classic has been substantially revised and updated to include the latest information on all the important topics in electrical engineering today Every electrical engineer should have an opportunity to expand his expertise with this definitive guide In a single volume this handbook provides a complete reference to answer the questions encountered by practicing engineers in industry government or academia This well organized book is divided into 12 major sections that encompass the entire field of electrical engineering including circuits signal processing electronics electromagnetics electrical effects and devices and energy and the emerging trends in the fields of communications digital devices computer engineering systems and biomedical engineering A compendium of physical chemical material and mathematical data completes this comprehensive resource Every major topic is thoroughly covered and every important concept is defined described and illustrated Conceptually challenging but carefully explained articles are equally valuable to the practicing engineer researchers and students A distinguished advisory board and contributors including many of the leading authors professors and researchers in the field today assist noted author and professor Richard Dorf in offering complete coverage of this rapidly expanding field No other single volume available today offers this combination of broad coverage and depth of exploration of the topics The Electrical Engineering Handbook will be an invaluable resource for electrical engineers for years to come

MOSFET Models for VLSI Circuit Simulation Narain D. Arora, 2012-12-06 Metal Oxide Semiconductor MOS transistors are the basic building block of MOS integrated circuits I C Very Large Scale Integrated VLSI circuits using MOS technology have

emerged as the dominant technology in the semiconductor industry Over the past decade the complexity of MOS IC s has increased at an astonishing rate This is realized mainly through the reduction of MOS transistor dimensions in addition to the improvements in processing Today VLSI circuits with over 3 million transistors on a chip with effective or electrical channel lengths of 0.5 microns are in volume production Designing such complex chips is virtually impossible without simulation tools which help to predict circuit behavior before actual circuits are fabricated However the utility of simulators as a tool for the design and analysis of circuits depends on the adequacy of the device models used in the simulator This problem is further aggravated by the technology trend towards smaller and smaller device dimensions which increases the complexity of the models There is extensive literature available on modeling these short channel devices However there is a lot of confusion too Often it is not clear what model to use and which model parameter values are important and how to determine them After working over 15 years in the field of semiconductor device modeling I have felt the need for a book which can fill the gap between the theory and the practice of MOS transistor modeling This book is an attempt in that direction

Microwave and RF Semiconductor Control Device Modeling Robert H. Caverly, 2016-02-01 This comprehensive new resource presents a detailed look at the modeling and simulation of microwave semiconductor control devices and circuits Fundamental PIN MOSFET and MESFET nonlinear device modeling are discussed including the analysis of transient and harmonic behavior Considering various control circuit topologies the book analyzes a wide range of models from simple approximations to sophisticated analytical approaches Readers find clear examples that provide guidance in how to use specific modeling techniques for their challenging projects in the field Numerous illustrations help practitioners better understand important device and circuit behavior revealing the relationship between key parameters and results This authoritative volume covers basic and complex mathematical models for the most common semiconductor control elements used in today s microwave and RF circuits and systems

Low-power HF Microelectronics Gerson A. S. Machado, 1996 This book brings together innovative modelling simulation and design techniques in CMOS SOI GaAs and BJT to achieve successful high yield manufacture for low power high speed and reliable by design analogue and mixed mode integrated systems

CMOS Analog Circuit Design Phillip E. Allen, Douglas R. Holberg, 2012-07-19 This work presents an effective overview of the principles and techniques for designing circuits to be implemented in CMOS technology It explains the methodology of analogue integrated circuit design by using a hierarchically organised approach

Mixed Analog-digital Vlsi Devices And Technology Yannis Tsividis, 2002-08-19 Improve your circuit design potential with this expert guide to the devices and technology used in mixed analog digital VLSI chips for such high volume applications as hard disk drives wireless telephones and consumer electronics The book provides you with a critical understanding of device models fabrication technology and layout as they apply to mixed analog digital circuits You will learn about the many device modeling requirements for analog work as well as the pitfalls in models used today for computer simulators such as Spice

Also included is information on fabrication technologies developed specifically for mixed signal VLSI chips plus guidance on the layout of mixed analog digital chips for a high degree of analog device matching and minimum digital to analog interference This reference book features an intuitive introduction to MOSFET operation that will enable you to view with insight any MOSFET model besides thorough discussions on valuable large signal and small signal models Filled with practical information this first of its kind book will help you grasp the nuances of mixed signal VLSI device models and layout that are crucial to the design of high performance chips

EDA for IC Implementation, Circuit Design, and Process Technology Luciano Lavagno, Louis Scheffer, Grant Martin, 2018-10-03 Presenting a comprehensive overview of the design automation algorithms tools and methodologies used to design integrated circuits the Electronic Design Automation for Integrated Circuits Handbook is available in two volumes The second volume EDA for IC Implementation Circuit Design and Process Technology thoroughly examines real time logic to GDSII a file format used to transfer data of semiconductor physical layout analog mixed signal design physical verification and technology CAD TCAD Chapters contributed by leading experts authoritatively discuss design for manufacturability at the nanoscale power supply network design and analysis design modeling and much more Save on the complete set

The Circuits and Filters Handbook (Five Volume Slipcase Set) Wai-Kai Chen, 2018-12-14 Standard setting groundbreaking authoritative comprehensive these often overused words perfectly describe The Circuits and Filters Handbook Third Edition This standard setting resource has documented the momentous changes that have occurred in the field of electrical engineering providing the most comprehensive coverage available More than 150 contributing experts offer in depth insights and enlightened perspectives into standard practices and effective techniques that will make this set the first and most likely the only tool you select to help you with problem solving In its third edition this groundbreaking bestseller surveys accomplishments in the field providing researchers and designers with the comprehensive detail they need to optimize research and design All five volumes include valuable information on the emerging fields of circuits and filters both analog and digital Coverage includes key mathematical formulas concepts definitions and derivatives that must be mastered to perform cutting edge research and design The handbook avoids extensively detailed theory and instead concentrates on professional applications with numerous examples provided throughout The set includes more than 2500 illustrations and hundreds of references Available as a comprehensive five volume set each of the subject specific volumes can also be purchased separately

Computer Aided Design and Design Automation Wai-Kai Chen, 2018-03-12 This volume of The Circuits and Filters Handbook Third Edition focuses on computer aided design and design automation In the first part of the book international contributors address topics such as the modeling of circuit performances symbolic analysis methods numerical analysis methods design by optimization statistical design optimization and physical design automation In the second half of the text they turn their attention to RF CAD high performance simulation formal verification RTK behavioral synthesis system level design an Internet based micro electronic

design automation framework performance modeling and embedded computing systems design Commercial Wireless Circuits and Components Handbook Mike Golio, 2018-10-03 A comprehensive source for microwave and wireless circuit design the Commercial Wireless Circuits and Components Handbook reviews the fundamentals of transmitters and receivers then presents detailed chapters on individual circuit types It also covers packaging large and small signal characterization and high volume testing techniques for both devices and circuits This handbook not only provides important information for engineers working with wireless RF or microwave circuitry it also serves as an excellent source for those requiring information outside of their area of expertise such as managers marketers and technical support workers who need a better understanding of the fields driving their decisions **Microwave and RF Engineering** Roberto Sorrentino, Giovanni Bianchi, 2010-04-30 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

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 *Technology Computer Aided Design for Si, SiGe and GaAs Integrated Circuits* G.A. Armstrong, C.K. Maiti, 2007-11-30 The first book to deal with a broad spectrum of process and device design and modeling issues related to semiconductor devices bridging the gap between device modelling and process design using TCAD Presents a comprehensive perspective of emerging fields and covers topics ranging from materials to fabrication devices modelling and applications Aimed at research and development engineers and scientists involved in microelectronics technology and device design via Technology CAD and TCAD engineers and developers

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