

Semiconductor Device Modeling with SPICE

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Semiconductor Device Modeling With Spice

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Fjeldly**



Semiconductor Device Modeling With Spice:

Semiconductor Device Modeling with SPICE Paolo Antognetti, Giuseppe Massobrio, 1988 [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** 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 *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 **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

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

Silicon And Beyond: Advanced Device Models And Circuit Simulators Tor A Fjeldly,Michael S Shur,2000-04-20 The steady downscaling of device feature size combined with a rapid increase in circuit complexity as well as the introduction of new device concepts based on non silicon material systems poses great challenges for device and circuit designers One of the major tasks is the development of new and improved device models needed for accurate device and circuit design Another task is the development of new circuit simulation tools to handle very large and complex circuits This book addresses both these issues with up to date reviews written by leading experts in the field The first three chapters of the book discuss advanced device models both for existing technologies and for new emerging technologies Among the topics covered are models for MOSFETs thin film transistors TFTs and compound semiconductor devices including GaAs HEMTs and HFETs heterodimensional devices quantum tunneling devices as well as wide bandgap devices Chapters 4 and 5 discuss advanced circuit simulators that hold promise for handling circuits of much higher complexity than what is possible for typical state of the art circuit simulators today

Reliability of High Temperature Electronics A. Christou,1996

Device Modeling for Analog and RF CMOS Circuit Design Trond Ytterdal,Yuhua Cheng,Tor A. Fjeldly,2003-08-01 Bridges the gap between device modelling and analog circuit design Includes dedicated software enabling actual circuit design Covers the three significant models BSIM3 Model 9 and EKV

Presents practical guidance on device development and circuit implementation The authors offer a combination of extensive academic and industrial experience

POWER/HVMOS Devices Compact Modeling Wladyslaw Grabinski, Thomas Gneiting, 2010-07-20 Semiconductor power electronics plays a dominant role due its increased efficiency and high reliability in various domains including the medium and high electrical drives automotive and aircraft applications electrical power conversion etc Power HVMOS Devices Compact Modeling will cover very extensive range of topics related to the development and characterization power high voltage HV semiconductor technologies as well as modeling and simulations of the power HV devices and smart power integrated circuits ICs Emphasis is placed on the practical applications of the advanced semiconductor technologies and the device level compact spice modeling This book is intended to provide reference information by selected leading authorities in their domain of expertise They are representing both academia and industry All of them have been chosen because of their intimate knowledge of their subjects as well as their ability to present them in an easily understandable manner

Introduction to PSpice Using OrCAD for Circuits and Electronics M. H. Rashid, 2004 This book uses a top down approach to introduce readers to the SPICE simulator It begins by describing techniques for simulating circuits then presents the various SPICE and OrCAD commands and their applications to electrical and electronic circuits Lavishly illustrated this new edition includes even more hands on exercises suggestions sample problems and circuit models of actual devices It is an ideal supplement for courses in electric or electronic circuitry and is also a solid professional reference

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Proceedings of the ... International Symposium on Power Semiconductor Devices and ICs, 2000 **Modeling of high-speed and high-power semiconductor devices** Mikael Andersson, 1994 PSpice for Basic Circuit Analysis Joseph G. Tront, 2004 **American Book Publishing Record Cumulative 1993** R R Bowker Publishing, 1994-03 Cited in BCL3 Sheehy and Walford Compiled from the 12 monthly issues of the ABPR this edition of the annual cumulation lists by Dewey sequence some 41 700 titles for books published or distributed in the US Entry information is derived from MARC II tapes and books submitted to R R Bowker an *Journal of Semicustom ICs*, 1989 *Neural Information Processing and VLSI* Bing J. Sheu, Joongho Choi, 1995-02-28 Neural Information Processing and VLSI provides a unified treatment of this important subject for use in classrooms industry and research laboratories in order to develop advanced artificial and biologically inspired neural networks using compact analog and digital VLSI parallel processing techniques Neural Information Processing and VLSI systematically presents various neural network paradigms computing architectures and the associated electronic optical implementations using efficient VLSI design methodologies Conventional digital machines cannot perform computationally intensive tasks with satisfactory performance in such areas as intelligent perception including visual and auditory signal processing recognition understanding and logical reasoning where the human being and even a small living animal can do a superb job Recent research advances in artificial and biological neural networks have established an important foundation for high performance information processing with more efficient use of computing resources The secret lies in the design optimization at various levels of computing and communication of intelligent machines Each neural network system consists of massively paralleled and distributed signal processors with every processor performing very simple operations thus consuming little power Large computational capabilities of these systems in the range of some hundred giga to several tera operations per second are derived from collectively parallel processing and efficient data routing through well structured interconnection networks Deep submicron very large scale integration VLSI technologies can integrate tens of millions of transistors in a single silicon chip for complex signal processing and information manipulation The book is suitable for those interested in efficient neurocomputing as well as those curious about neural network system applications It has been especially prepared for use as a text for advanced undergraduate and first year graduate students and is an excellent reference book for researchers and scientists working in the fields covered

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