



Mosfet Equivalent Circuit Models Mit Opencourseware

Mitiko Miura-Mattausch



Mosfet Equivalent Circuit Models Mit Opencourseware:

FET Modeling for Circuit Simulation Dileep A. Divekar, 2012-12-06 Circuit simulation is widely used for the design of circuits both discrete and integrated Device modeling is an important aspect of circuit simulation since it is the link between the physical device and the simulated device Currently available circuit simulation programs provide a variety of built in models Many circuit designers use these built in models whereas some incorporate new models in the circuit simulation programs Understanding device modeling with particular emphasis on circuit simulation will be helpful in utilizing the built in models more efficiently as well as in implementing new models SPICE is used as a vehicle since it is the most widely used circuit simulation program However some issues are addressed which are not directly applicable to SPICE but are applicable to circuit simulation in general These discussions are useful for modifying SPICE and for understanding other simulation programs The generic version 2G 6 is used as a reference for SPICE although numerous different versions exist with different modifications This book describes field effect transistor models commonly used in a variety of circuit simulation programs Understanding of the basic device physics and some familiarity with device modeling is assumed Derivation of the model equations is not included SPICE is a circuit simulation program available from EECS Industrial Support Office 461 Cory Hall University of California Berkeley CA 94720 Acknowledgements I wish to express my gratitude to Valid Logic Systems Inc

MOSFET Modeling for Circuit Analysis and Design Carlos Galup-Montoro, Mrcio Cherm Schneider, 2007 This is the first book dedicated to the next generation of MOSFET models Addressed to circuit designers with an in depth treatment that appeals to device specialists the book presents a fresh view of compact modeling having completely abandoned the regional modeling approach Both an overview of the basic physics theory required to build compact MOSFET models and a unified treatment of inversion charge and surface potential models are provided The needs of digital analog and RF designers as regards the availability of simple equations for circuit designs are taken into account Compact expressions for hand analysis or for automatic synthesis valid in all operating regions are presented throughout the book All the main expressions for computer simulation used in the new generation compact models are derived Since designers in advanced technologies are increasingly concerned with fluctuations the modeling of fluctuations is strongly emphasized A unified approach for both space matching and time noise fluctuations is introduced

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 IC 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 ICs 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

Charge-Based MOS Transistor Modeling Christian C. Enz, Eric A. Vittoz, 2006-08-14 Modern large scale analog integrated circuits ICs are essentially composed of metal oxide semiconductor MOS transistors and their interconnections As technology scales down to deep sub micron dimensions and supply voltage decreases to reduce power consumption these complex analog circuits are even more dependent on the exact behavior of each transistor High performance analog circuit design requires a very detailed model of the transistor describing accurately its static and dynamic behaviors its noise and matching limitations and its temperature variations The charge based EKV Enz Krummenacher Vittoz MOS transistor model for IC design has been developed to provide a clear understanding of the device properties without the use of complicated equations All the static dynamic noise non quasi static models are completely described in terms of the inversion charge at the source and at the drain taking advantage of the symmetry of the device Thanks to its hierarchical structure the model offers several coherent description levels from basic hand calculation equations to complete computer simulation model It is also compact with a minimum number of process dependant device parameters Written by its developers this book provides a comprehensive treatment of the EKV charge based model of the MOS transistor for the design and simulation of low power analog and RF ICs Clearly split into three parts the authors systematically examine the basic long channel intrinsic charge based model including all the fundamental aspects of the EKV MOST model such as the basic large signal static model the noise model and a discussion of temperature effects and matching properties the extended charge based model presenting important information for understanding the operation of deep submicron devices the high frequency model setting out a complete MOS transistor model required for designing RF CMOS integrated circuits Practising engineers and circuit designers in the semiconductor device and electronics systems industry will find this book a valuable guide to the modelling of MOS transistors for integrated circuits It is also a useful reference for advanced students in electrical and computer engineering

Mosfet Modeling For Vlsi Simulation: Theory And Practice Narain Arora, 2007-02-14 A reprint of the classic text this book popularized compact modeling of electronic and semiconductor devices and components for college and graduate school classrooms and manufacturing engineering over a decade ago The first comprehensive book on MOS transistor compact modeling it was the most cited among similar books in the area and remains the most frequently cited today The coverage is

device physics based and continues to be relevant to the latest advances in MOS transistor modeling This is also the only book that discusses in detail how to measure device model parameters required for circuit simulations The book deals with the MOS Field Effect Transistor MOSFET models that are derived from basic semiconductor theory Various models are developed ranging from simple to more sophisticated models that take into account new physical effects observed in submicron transistors used in today's 1993 MOS VLSI technology The assumptions used to arrive at the models are emphasized so that the accuracy of the models in describing the device characteristics are clearly understood Due to the importance of designing reliable circuits device reliability models are also covered Understanding these models is essential when designing circuits for state of the art MOS ICs

Physics And Modeling Of Mosfets, The: Surface-potential Model Hisim Tatsuya Ezaki,Hans Jurgen Mattausch,Mitiko Miura-mattausch,2008-06-03 This volume provides a timely description of the latest compact MOS transistor models for circuit simulation The first generation BSIM3 and BSIM4 models that have dominated circuit simulation in the last decade are no longer capable of characterizing all the important features of modern sub 100nm MOS transistors This book discusses the second generation MOS transistor models that are now in urgent demand and being brought into the initial phase of manufacturing applications It considers how the models are to include the complete drift diffusion theory using the surface potential variable in the MOS transistor channel in order to give one characterization equation

The Physics and Modeling of Mosfets Mitiko Miura-Mattausch,2008 This volume provides a timely description of the latest compact MOS transistor models for circuit simulation The first generation BSIM3 and BSIM4 models that have dominated circuit simulation in the last decade are no longer capable of characterizing all the important features of modern sub 100nm MOS transistors This book discusses the second generation MOS transistor models that are now in urgent demand and being brought into the initial phase of manufacturing applications It considers how the models are to include the complete drift diffusion theory using the surface potential variable in the MOS transistor channel in order to give one characterization equation

MOSFET Modeling & BSIM3 User's Guide Yuhua Cheng,Chenming Hu,2007-05-08 Circuit simulation is essential in integrated circuit design and the accuracy of circuit simulation depends on the accuracy of the transistor model BSIM3v3 BSIM for Berkeley Short channel IGFET Model has been selected as the first MOSFET model for standardization by the Compact Model Council a consortium of leading companies in semiconductor and design tools In the next few years many fabless and integrated semiconductor companies are expected to switch from dozens of other MOSFET models to BSIM3 This will require many device engineers and most circuit designers to learn the basics of BSIM3

MOSFET Modeling BSIM3 User's Guide explains the detailed physical effects that are important in modeling MOSFETs and presents the derivations of compact model expressions so that users can understand the physical meaning of the model equations and parameters It is the first book devoted to BSIM3 It treats the BSIM3 model in detail as used in digital analog and RF circuit design It covers the complete set of models i e I V model capacitance model noise model parasitics model

substrate current model temperature effect model and non quasi static model MOSFET Modeling BSIM3 User s Guide not only addresses the device modeling issues but also provides a user s guide to the device or circuit design engineers who use the BSIM3 model in digital analog circuit design RF modeling statistical modeling and technology prediction This book is written for circuit designers and device engineers as well as device scientists worldwide It is also suitable as a reference for graduate courses and courses in circuit design or device modelling Furthermore it can be used as a textbook for industry courses devoted to BSIM3 MOSFET Modeling BSIM3 User s Guide is comprehensive and practical It is balanced between the background information and advanced discussion of BSIM3 It is helpful to experts and students alike *MOSFET Modeling with SPICE* Daniel Foty,1997 This book will help CMOS circuit designers make the best possible use of SPICE models and will prepare them for new models that may soon be introduced Introduces SPICE modeling and its use in CMOS circuit design Presents the formalism of model building and the semiconductor physics of MOS structures Covers each important SPICE model showing how to choose the appropriate model Discusses the popular HSPICE Level 28 as well as Levels 1 3 BSIM 1 3 and MOS Model 9 Presents techniques for accounting for systematic process variations Describes new model candidates including the Power Lane Model the PCIM Model and the EKV Model Includes extensive examples throughout Practicing engineers and scientists in the semiconductor industry engineering faculty and students

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