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- The title of the journal or book is in italics.

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Check the distinctions between print and electronic sources (especially for journals) carefully.

## Print References

### Book

Author(s). *Book title*. Location: Publishing company, year, pp.

Example:

W.K. Chen. *Linear Networks and Systems*. Belmont, CA: Wadsworth, 1993, pp. 123-35.

### Book Chapters

Author(s). "Chapter title" in *Book title*, edition, volume. Editors name, Ed. Publishing location: Publishing company, year, pp.

Example:

J.E. Bourne. "Synthetic structure of industrial plastics," in *Plastics*, 2<sup>nd</sup> ed., vol. 3. J. Peters, Ed. New York: McGraw-Hill, 1964, pp.15-67.

### Article in a Journal

Author(s). "Article title". *Journal title*, vol., pp, date.

Example:

G. Pevere. "Infrared Nation." *The International Journal of Infrared Design*, vol. 33, pp. 56-99, Jan. 1979.

### Articles from Conference Proceedings (published)

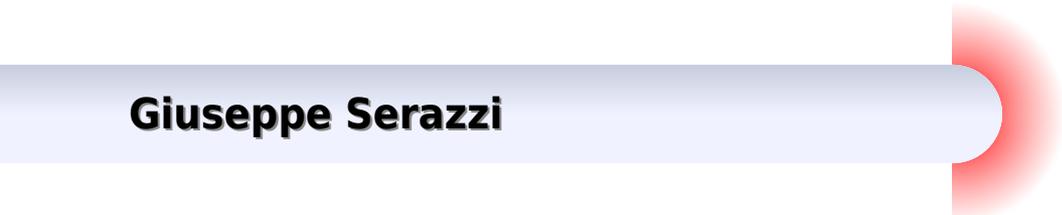
Author(s). "Article title." *Conference proceedings*, year, pp.

Example:

D.B. Payne and H.G. Gunhold. "Digital sundials and broadband technology," in *Proc. IOOC-ECOC*, 1986, pp. 557-998.

# Ieee User Guide

**Giuseppe Serazzi**



## Ieee User Guide:

*IEEE*, 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

**SPARC RISC User's Guide** Ross Technology, 1990

**Osborne 1 : User's Reference Guide** Thom Hogan, Mike Iannamico, 1982

Seasat Synthetic-aperture Radar Data User's Manual Steven H. Pravdo, 1983

Software Engineering Guides Jon Fairclough, 1996 Contains 10 guides to software engineering produced by the European Space Agency explaining how to apply the previously published Software Engineering Standards Each guide describes the process to be followed provides information about the contents of documents required by the Standards and contains its own index references glossary and other appendices Includes guides for the user requirement definitions phase the software transfer phase and quality assurance For software engineers Annotation copyrighted by Book News Inc Portland OR

**A Guide to the Literature of Electrical and Electronics Engineering** Susan Ardis, 1987

Proceedings of the IEEE. Institute of Electrical and Electronics Engineers, 1927 Vols 34 include section Waves and electrons

*Nonlinear Distortion in Wireless Systems* Khaled M. Gharaibeh, 2011-12-30 This book covers the principles of modeling and simulation of nonlinear distortion in wireless communication systems with MATLAB simulations and techniques In this book the author describes the principles of modeling and simulation of nonlinear distortion in single and multichannel wireless communication systems using both

deterministic and stochastic signals Models and simulation methods of nonlinear amplifiers explain in detail how to analyze and evaluate the performance of data communication links under nonlinear amplification The book addresses the analysis of nonlinear systems with stochastic inputs and establishes the performance metrics of communication systems with regard to nonlinearity In addition the author also discusses the problem of how to embed models of distortion in system level simulators such as MATLAB and MATLAB Simulink and provides practical techniques that professionals can use on their own projects Finally the book explores simulation and programming issues and provides a comprehensive reference of simulation tools for nonlinearity in wireless communication systems

**Key Features** Covers the theory models and simulation tools needed for understanding nonlinearity and nonlinear distortion in wireless systems Presents simulation and modeling techniques for nonlinear distortion in wireless channels using MATLAB Uses random process theory to develop simulation tools for predicting nonlinear system performance with real world wireless communication signals Focuses on simulation examples of real world communication systems under nonlinearity Includes an accompanying website containing MATLAB code This book will be an invaluable reference for researchers RF engineers and communication system engineers working in the field Graduate students and professors undertaking related courses will also find the book of interest

1989-1990 Catalog of American National Standards American National Standards Institute,1989 **Instrument Communication Handbook**,1991 Field-programmable Logic and Applications,1996 **Design and Development of Knowledge-Based Systems** Giovanni Guida,Carlo Tasso,1994-07-12 This book focuses on how to develop large scale Knowledge Based Systems within budget and on time The authors teach step by step techniques through the knowledge based system life cycle from the initial development to maintenance of the system *Unix User's Handbook* Tim Parker,1993 Distributed Network Computing Over Switch-based High-speed Local Area Networks Mengjou Lin,1994 *ACM SIGPLAN Notices*,2005-07 Power Quality Primer Barry W. Kennedy,2000-09-26 Make power deregulation work for you With deregulation the vast pool of power customers is up for grabs As a utility are you ready to compete As a customer are you ready to choose In *Power Quality Primer* Barry Kennedy gives you specifically designed ahead of the curve methods Utilities will learn how to Plan successful competitive strategies for every aspect of the business Market proactive solutions to customers before needs arise Improve transmission and distribution system quality efficiency and power factor performance Eliminate technical problems such as over voltages and poor grounding Design and deliver effective simulations Build customer winning customer keeping quality quality control and service into all facets of your enterprise As a customer you ll learn how to pick the utility that meets your power quality needs solve your own power quality problems and find cost effective solutions and perform your own power quality survey

**The Use of Computers in Radiation Therapy** I. A. D. Bruinvis,1987 Hardbound Since the first conference in 1966 there has been an enormous change qualitatively as well as quantitatively in the application of computers in the field of radiotherapy The fast technical development has made applications possible that only a few people

dreamed of two decades ago There is now hardly any field in radiotherapy where computers have no task This book is a collection of papers dealing with all aspects of the use of computers in radiation therapy It contains contributions by the majority of international scientists working in this field and thus presents a fair account of the state of the art It is felt that a useful application of computers in radiotherapy is only possible by close cooperation of all disciplines involved New applications of computer software and hardware on the computation imaging process control and quality assurance of radiation treatments are discussed as are new developments in radiation dose calcul

*Workload Characterization of Computer Systems and Computer Networks* Giuseppe Serazzi, 1986 It is generally recognized that the characteristics of workload processing requests are among those parameters that critically affect the behaviour of a computer system Therefore the quantitative description of the processing requests i e the workload characterization is of fundamental importance in all performance evaluation problems and is indispensable in the design of useful workload models Now for the first time all problems related to workload characterization and modeling have been gathered together and analyzed in one volume This book presents both the basic principles and the state of the art in workload characterization of computer systems and computer networks with special emphasis on experimental aspects The methodologies and techniques currently used to characterize workloads for performance evaluation studies tuning design selection and capacity planning are all adequately described Invited Lectures Workload Characterization in Distributed Environments A K Agrawala and A K Thareja Characterizing the Time Varying Nature of TSO Workloads H P Artis Workload Characterization Using SAS PROC FASTCLUS H P Artis Applied Software Measurement Capers Jones, 1991

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