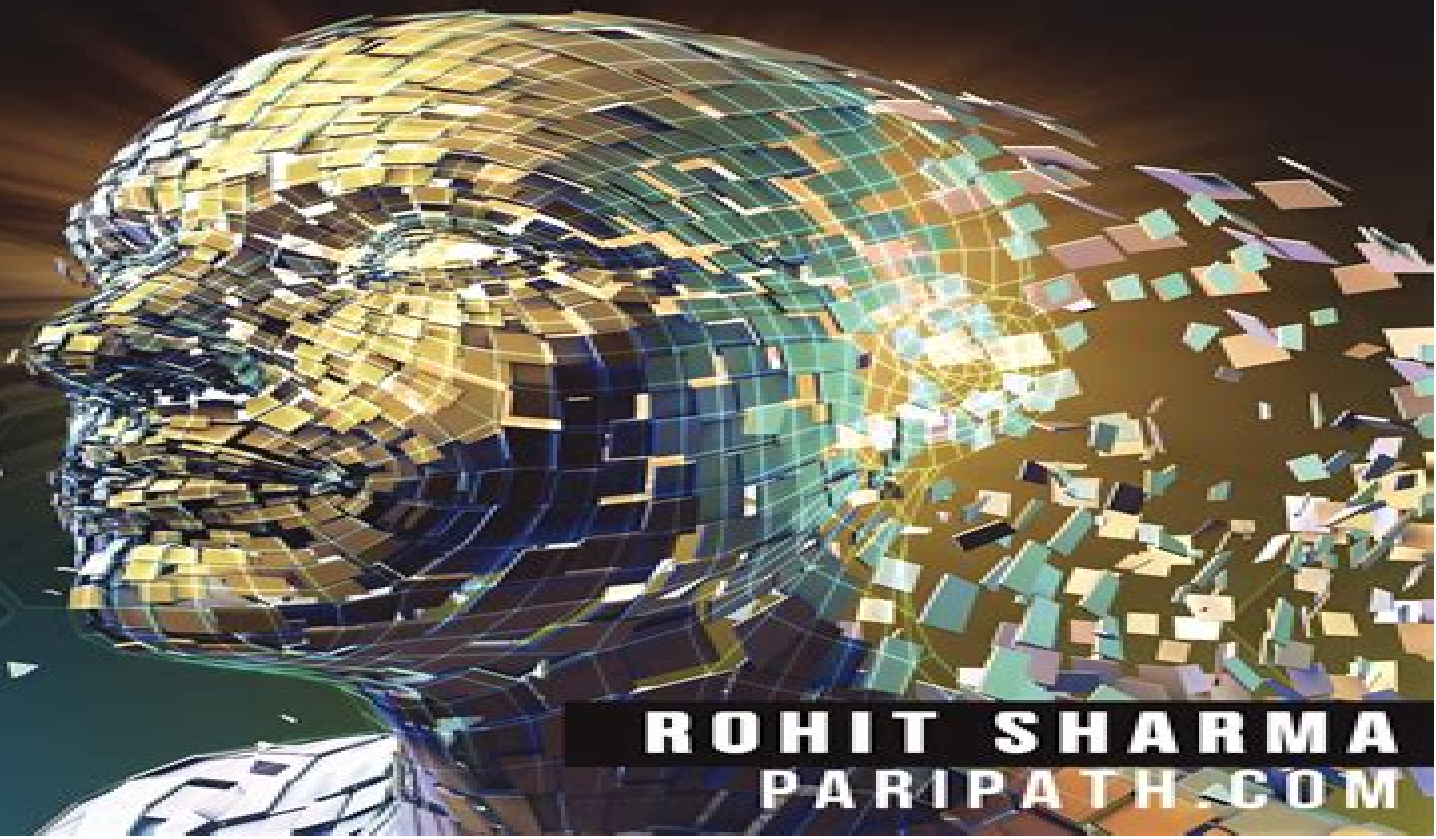


# CHARACTERIZATION AND MODELING OF DIGITAL CIRCUITS



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# Characterization And Modeling Of Digital Circuits

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**Characterization and Modeling of Digital Circuits Using the Ferroelectric Transistor** Michael Cody Mitchell, 2012

**Characterization, Modeling and Simulation of Compound Semiconductor Field-effect Transistors and Integrated Circuits** Jeffrey Scott Conger, 1992

**Space Microelectronics Volume 1: Modern Spacecraft Classification, Failure, and Electrical Component Requirements** Anatoly Belous, Vitali Saladukha, Siarhei Shvedau, 2017-06-30 This authoritative first volume provides a solid understanding of modern spacecraft classification failure and electrical component requirements This book focuses on the study of modern spacecraft including their classification packaging and protection design versions launch failure and accident analysis and the main requirements of electronic components used Readers find comprehensive coverage of the design and development of individual components as well as systems their packaging and how to make them last in space This is a useful resource for military and civil applications Specific topics include The manufacturing of electronics for space The main physical mechanisms of the impact of destabilizing factors of outer space including various kinds of radiation high energy galactic ions and particles of cosmic dust The design of advanced space grade microelectronic products such as memory microcircuits microprocessors interface and logic of microcircuits and power control microcircuits Facts and features about the space race that have not been available until now

*Introduction to Microwave Circuits* Robert J. Weber, 2001-01-23 Do you want to design a wireless transmitter or receiver for hand held telephones Have you wondered why the printed circuit wires on high frequency circuits don't always run in a straight line This valuable text will answer all of your questions regarding component parasitics and circuit characterization for rf microwave amplifier oscillator and filter circuit design and analysis You will understand why capacitors act as inductors and vice versa and why amplifiers work like oscillators while oscillators for local area networks work more like local area heaters Application of the information in *Introduction to Microwave Circuits* will reduce design cycle time and costs markedly increasing the probability of first time

success in printed circuit or monolithic microwave integrated circuit MMIC design Several approaches are taken into consideration such as the effects of currents on the ground plane bypass and coupling capacitors and nonlinear effects in linear circuits Featured topics include Incorporation of component parasitics in the design cycle Closed form solution to oscillator design Odd mode stability analysis PIN diode analysis for high power switching applications An integrated design example of a 1.25 GHz amplifier oscillator and filter printed circuit is also included which could be useful in printed circuit board designs from tens of megahertz to tens of gigahertz Introduction to Microwave Circuits provides the tools necessary to analyze or synthesize microwave circuits This text is an essential reference for undergraduate students microwave engineers and administrators Also it will assist experienced designers in other fields to meet the current rapid expansion of communication system applications and work effectively in microwave circuit design About the Author Robert J Weber began his prolific career in the Solid State Research Laboratory at the Collins Radio Company later a part of Rockwell International For 25 years he worked on advanced development and applied research in the one to ten gigahertz frequency range and received several distinguished awards for his valuable contributions to the field Dr Weber is involved in ongoing experimental research in integrating microwave circuits with other devices such as MEMS chemical sensors and electro optics Also he teaches microwave circuit design and fiber optics communications at the Department of Electrical and Computer Engineering Iowa State University Dr Weber is an IEEE Fellow Sponsored by IEEE Microwave Theory and Techniques Society

**Semiconductor Modeling:** Roy Leventhal, Lynne Green, 2007-01-10 Semiconductor Modeling For Simulating Signal Power and Electromagnetic Integrity assists engineers both recent graduates and working product designers in designing high speed circuits The authors apply circuit theory circuit simulation tools and practical experience to help the engineer understand semiconductor modeling as applied to high speed digital designs The emphasis is on semiconductor modeling with PCB transmission line effects equipment enclosure effects and other modeling issues discussed as needed The text addresses many practical considerations including process variation model accuracy validation and verification signal integrity and design flow Readers will benefit from its survey of modeling for semiconductors packages and interconnects along with usable advice on how to get complex high speed prototypes to work on the first try Highlights include Presents a very complete and well balanced treatment of modeling of semiconductors packages and interconnects Facilitates reader comprehension of the whole field of high speed modeling including digital and RF circuits Combines practical modeling techniques with the latest EDA tools for simulation and successful high speed digital design Facilitates resolution of practical every day problems Presents modeling from its historical roots to current state of the art Facilitates keeping abreast of the latest modeling developments as they continue to unfold

**Proceedings of the IEEE 1999 Custom Integrated Circuits Conference**, 1999 *Analysis and Design of Energy-efficient Digital Circuits* Bart Richard Zeydel, 2006

**VLSI Design Techniques for Analog and Digital Circuits** Randall L. Geiger, Phillip E. Allen, Noel R.

Strader,1990      40th Electronic Components & Technology Conference ,1990      **Proceedings of the Technical Conference** ,1992      **BiCMOS Integrated Circuit Design** IEEE Solid-State Circuits Council,1994 This up to date book with its introductory tutorial provides extensive coverage on BiCMOS potentially the most important silicon technology of the 1990 s Many commercial products are currently utilizing BiCMOS ICs and an exponential growth is expected Elmasry provides the latest information on processing technologies circuit analysis and techniques and applications in the areas of analog digital and smart power BiCMOS Integrated Circuit Design is an important guide for engineers working in BiCMOS processing modeling characterization circuit design and applications as well as a valuable learning tool for college seniors and graduate students      **Device Modeling for Analog and RF CMOS Circuit Design** Trond Ytterdal,Yuhua Cheng,Tor A. Fjeldly,2003-05-07 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      **The RF and Microwave Handbook** John Michael Golio,2008      *Electromagnetic Modeling of High-speed High-frequency Interconnects* Jong-Gwan Yook,1996      **Proceedings** ,1990      **Electrical & Electronics Abstracts** ,1997      Is There an Electrical Engineer Inside You? Celeste Baine,2004 Specific advice for those considering a career in electrical engineering      **XII Symposium on Integrated Circuits and Systems Design** Sociedade Brasileira de Computação,IFIP WG 10.5,1999 Topics in these conference papers include microprocessors design modelling co design analog design high level synthesis digital design synthesis and reconfiguration CAD tools and IP cores

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