

Digital Hardware Testing: Transistor-Level Fault Modeling and Testing



Rochit Rajsuman

Digital Hardware Testing Transistorlevel Fault Modeling And Testing

G Orfield



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Digital Hardware Testing Rochit Rajsuman,1992-01-01 Digital Hardware Testing presents realistic transistor level fault models and testing methods for all types of circuits The discussion details design for testability and built in self test methods with coverage of boundary scan and emerging technologies such as partial scan cross check and circular self test path

Principles of Testing Electronic Systems Samiha Mourad,Yervant Zorian,2000-07-25 A pragmatic approach to testing electronic systems As we move ahead in the electronic age rapid changes in technology pose an ever increasing number of challenges in testing electronic products Many practicing engineers are involved in this arena but few have a chance to study the field in a systematic way learning takes place on the job By covering the fundamental disciplines in detail Principles of Testing Electronic Systems provides design engineers with the much needed knowledge base Divided into five major parts this highly useful reference relates design and tests to the development of reliable electronic products shows the main vehicles for design verification examines designs that facilitate testing and investigates how testing is applied to random logic memories FPGAs and microprocessors Finally the last part offers coverage of advanced test solutions for today s very deep submicron designs The authors take a phenomenological approach to the subject matter while providing readers with plenty of opportunities to explore the foundation in detail Special features include An explanation of where a test belongs in the design flow Detailed discussion of scan path and ordering of scan chains BIST solutions for embedded logic and memory blocks Test methodologies for FPGAs A chapter on testing system on a chip Numerous references

Dependable Multicore Architectures at Nanoscale Marco Ottavi,Dimitris Gizopoulos,Salvatore Pontarelli,2017-08-28 This book provides comprehensive coverage of the dependability challenges in today s advanced computing systems It is an in depth discussion of all the technological and design level techniques that may be used to overcome these issues and analyzes various dependability assessment methods The impact of individual application scenarios on the definition of challenges and solutions is considered so that the designer can clearly assess the problems and adjust the solution based on the specifications in question The book is composed of three sections beginning with an introduction to current dependability challenges arising in complex computing systems implemented with nanoscale technologies and of the effect of the application scenario The second section details all the fault tolerance techniques that are applicable in the manufacture of reliable advanced computing devices Different levels from technology level fault avoidance to the use of error correcting codes and system level checkpointing are introduced and explained as applicable to the different application scenario requirements Finally the third section proposes a roadmap of future trends in and perspectives on the dependability and manufacturability of advanced computing systems from the special point of view of industrial stakeholders Dependable Multicore Architectures at Nanoscale showcases the original ideas and concepts introduced into the field of nanoscale manufacturing and systems reliability over nearly four years of work within COST Action IC1103 MEDIAN a think tank with

participants from 27 countries Academic researchers and graduate students working in multi core computer systems and their manufacture will find this book of interest as will industrial design and manufacturing engineers working in VLSI companies *Iddq Testing for CMOS VLSI* Rochit Rajsuman,1995 This book discusses in detail the correlation between physical defects and logic faults and shows you how Iddq testing locates these defects The book provides planning guidelines and optimization methods and is illustrated with numerous examples ranging from simple circuits to extensive case studies

VLSI Test Principles and Architectures Laung-Terng Wang,Cheng-Wen Wu,Xiaoqing Wen,2006-08-14 This book is a comprehensive guide to new DFT methods that will show the readers how to design a testable and quality product drive down test cost improve product quality and yield and speed up time to market and time to volume Most up to date coverage of design for testability Coverage of industry practices commonly found in commercial DFT tools but not discussed in other books Numerous practical examples in each chapter illustrating basic VLSI test principles and DFT architectures

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applications architectures and technologies associated with management systems The book provides you with a guide for product comparisons and discussions with vendors as well as useful advice on planning and product evaluation

Broadband David Wright,1993 Broadband technology is ushering the telecom industry through a unique period of change with profound business implications for suppliers and users This single source describes the four major broadband technologies that are shaping telecommunications networks frame relay optical fiber including SONET distributed queue dual bus DQDB and asynchronous transfer mode ATM

Implementing EDI Mike Hendry,1993 This superb introduction examines all aspects of implementation from concept to reality and spells out the pros cons and effects of EDI in your organization The cost of EDI hardware software training transmission and maintenance are broken down and clearly explained to prevent problems and maximize benefits Checklists and procedural guidelines are also offered to ease your EDI transition so that you re never left with a system you can t put online quickly and efficiently

Wireless Communications in Developing Countries Rachael E. Schwartz,1996 An attractive alternative to standard landlines wireless technology is becoming the communication method of choice for developing and industrialized countries around the globe This clearly written non technical book employs a country by country case study approach in examining which technologies have been selected and why what services may be authorized over cellular or satellite frequencies how many licenses have been issued and what regulatory structures are in place Valuable reading for business planners regulators and investors Includes nearly 700 references for additional research

An Introduction to International Telecommunications Law Charles H. Kennedy,M. Veronica Pastor,1996 This text describes the rules under which information moves from one nation to another and examines the rules under which individual nations regulate the movement of information within their borders Offered here is current practical information to make hard headed business decisions in light of today s global regulatory realities

Broadband Networking Mike Sexton,Andy Reid,1997 Based on the bestselling book Transmission Networking SONET and the Synchronous Digital Hierarchy this new work is a comprehensive survey of the state of the art in the design planning and management of digital transport networks Principles architectures standards and interfaces are described and explained with clarity and authority by the authors who are internationally renowned experts

Distance Learning Technology and Applications Daniel Minoli,1996 While emphasizing the engineering related issues this book examines the business engineering and regulatory factors shaping the growth of the distance learning industry and proposes specific business and application solutions that can speed the process of industry development The book examines issues affecting potential providers and users application and networking solutions and current efforts to build a National Information Infrastructure

Access Networks Alex Gillespie,1997 New interfacing technology allows multiple access networks made by different manufacturers to be attached to the same core telecommunications system facilitating growth and raising significant regulatory technical and competitive issues Access Networks Technology and V5 Interfacing is the first book to present a

unified view of this technology and specifically V5 the global interface standard Personal Communication Systems and Technologies John Gardiner, Barry West, 1995 If you need to quickly grasp the driving forces behind personal communication systems PCS this book provides a clear concise overview that helps you stay ahead of your competition

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