

Neural Models and Algorithms for Digital Testing



Srimat T. Chakradhar
Vishwani D. Agrawal
Michael L. Bushnell

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Neural Models And Algorithms For Digital Testing

Jiyuan Zhang



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Essentials of Electronic Testing for Digital, Memory and Mixed-Signal VLSI Circuits M. Bushnell, Vishwani Agrawal, 2006-04-11 The modern electronic testing has a forty year history Test professionals hold some fairly large conferences and numerous workshops have a journal and there are over one hundred books on testing Still a full course on testing is offered only at a few universities mostly by professors who have a research interest in this area Apparently most professors would not have taken a course on electronic testing when they were

students Other than the computer engineering curriculum being too crowded the major reason cited for the absence of a course on electronic testing is the lack of a suitable textbook For VLSI the foundation was provided by semiconductor device technology circuit design and electronic testing In a computer engineering curriculum therefore it is necessary that foundations should be taught before applications The field of VLSI has expanded to systems on a chip which include digital memory and mixed signalsubsystems To our knowledge this is the first textbook to cover all three types of electronic circuits We have written this textbook for an undergraduate foundations course on electronic testing Obviously it is too voluminous for a one semester course and a teacher will have to select from the topics We did not restrict such freedom because the selection may depend upon the individual expertise and interests Besides there is merit in having a larger book that will retain its usefulness for the owner even after the completion of the course With equal tenacity we address the needs of three other groups of readers

Journal of Semicustom ICs, 1991 *18th International Conference on VLSI Design*
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Handbook of VLSI Chip Design and Expert Systems A. F. Schwarz, 1993 Offers a conceptual and methodological understanding of chip design and of the fundamental principles in the computer aided design of VLSI circuits and systems CAD/CAS The text covers where why and how expert systems are used in subtasks of CAD/CAS and in the integrated chip design system

Assessing Fault Model and Test Quality Kenneth M. Butler, M. Ray Mercer, 1992 For many years the dominant fault model in automatic test pattern generation ATPG for digital integrated circuits has been the stuck at fault model The static nature of stuck at fault testing when compared to the extremely dynamic nature of integrated circuit IC technology has caused many to question whether or not stuck at fault based testing is still viable Attempts at answering this question have not been wholly satisfying due to a lack of true quantification statistical significance and/or high computational expense In this monograph we introduce a methodology to address the question in a manner which circumvents the drawbacks of previous approaches The method is based on symbolic Boolean functional analyses using Ordered Binary Decision Diagrams OBDDs OBDDs have been conjectured to be an attractive representation form for Boolean functions although cases exist for which their complexity is guaranteed to grow exponentially with input cardinality Classes

of Boolean functions which exploit the efficiencies inherent in OBDDs to a very great extent are examined in Chapter 7 Exact equations giving their OBDD sizes are derived whereas until very recently only size bounds have been available These size equations suggest that straight forward applications of OBDDs to design and test related problems may not prove as fruitful as was once thought

EURO-DAC ..., 1995 *10th Anniversary Compendium of Papers from Asian Test Symposium*, 2001

Proceedings of the 8th International Conference on VLSI Design, January 4-7, 1995, New Delhi, India, 1995 Presents papers from the January 1995 conference Topics include routing hardware software design CAD sequential automatic test pattern generation logic synthesis VLSI arithmetic and chip design Includes tools and technology poster sessions and a panel discussion on India's role in the VLSI world

Proceedings of the Asia Pacific Conference on Parallel and Distributed Computing Technologies P. Venkata Krishna, S. K. V. Jayakumar, M. Rajasekhara Babu, 2004 Contributed papers presented at the conference held on 13-15 December 2004 at Vellore India

Proceedings IEEE Staff, 2002 This text contains information on computational mathematics and complexity theory as presented at the 32nd IEEE International Symposium on Multi-Valued Logic ISMVL 2002

Asian Test Symposium, 2000 Euro-DAC '95, European Design Automation Conference with Euro-VHDL, 1995 The SECD Microprocessor Brian T. Graham, 1992-05-31 Very Good No Highlights or Markup all pages are intact

Optimal VLSI Architectural Synthesis Catherine H. Gebotys, Mohamed I. Elmasry, 1992 Although research in architectural synthesis has been conducted for over ten years it has had very little impact on industry This in our view is due to the inability of current architectural synthesizers to provide area delay competitive or optimal architectures that will support interfaces to analog asynchronous and other complex processes They also fail to incorporate testability The OASIC optimal architectural synthesis with interface constraints architectural synthesizer and the CATREE computer aided trees synthesizer demonstrate how these problems can be solved Traditionally architectural synthesis is viewed as NP hard and therefore most research has involved heuristics OASIC demonstrates by using an IP approach using polyhedral analysis that most input algorithms can be synthesized very fast into globally optimal architectures Since a mathematical model is used complex interface constraints can easily be incorporated and solved Research in test incorporation has in general been separate from synthesis research This is due to the fact that traditional test research has been at the gate or lower level of design representation Nevertheless as technologies scale down and complexity of design scales up the push for reducing testing times is increased One way to deal with this is to incorporate test strategies early in the design process The second half of this text examines an approach for integrating architectural synthesis with test incorporation Research showed that test must be considered during synthesis to provide good architectural solutions which minimize area delay cost functions

Parallel and Distributed Computing, Applications and Technologies Pingzhi Fan, Hong Shen, 2003 Issues for 2012 to be cataloged as a serial in LC

Fault Covering Problems in Reconfigurable VLSI Systems Ran Libeskind-Hadas, 1992 Fault Covering Problems in Reconfigurable VLSI Systems describes the authors recent research on

reconfiguration problems for fault tolerance in VLSI and WSI Systems The book examines solutions to a number of reconfiguration problems Efficient algorithms are given for tractable covering problems and general techniques are given for dealing with a large number of intractable covering problems The book begins with an investigation of algorithms for the reconfiguration of large redundant memories Next a number of more general covering problems are considered and the complexity of these problems is analyzed Finally a general and uniform approach is proposed for solving a wide class of covering problems The results and techniques described here will be useful to researchers and students working in this area As such the book serves as an excellent reference and may be used as the text for an advanced course on the topic

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