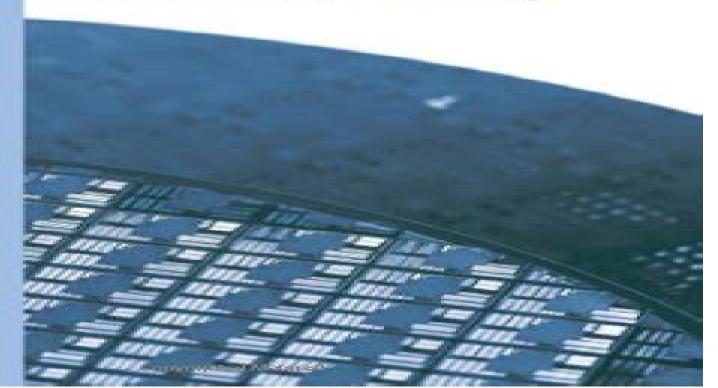
Wafer-Level Testing and Test During Burn-In for Integrated Circuits

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Wafer Level Testing And Test During Burn In For Integrated Circuits Integrated Mircosystems

Dan E. Angelescu

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Wafer-level Testing and Test During Burn-in for Integrated Circuits Sudarshan Bahukudumbi, Krishnendu Chakrabarty, 2010 Wafer level testing refers to a critical process of subjecting integrated circuits and semiconductor devices to electrical testing while they are still in wafer form Burn in is a temperature bias reliability stress test used in detecting and screening out potential early life device failures This hands on resource provides a comprehensive analysis of these methods showing how wafer level testing during burn in WLTBI helps lower product cost in semiconductor manufacturing Engineers learn how to implement the testing of integrated circuits at the wafer level under various resource constraints Moreover this unique book helps practitioners address the issue of enabling next generation products with previous generation testers Practitioners also find expert insights on current industry trends in WLTBI test solutions **Highly Integrated** Microfluidics Design Dan E. Angelescu, 2011 The recent development of microfluidics has lead to the concept of lab on a chip where several functional blocks are combined into a single device that can perform complex manipulations and characterizations on the microscopic fluid sample However integration of multiple functionalities on a single device can be complicated This a cutting edge resource focuses on the crucial aspects of integration in microfluidic systems It serves as a one stop guide to designing microfluidic systems that are highly integrated and scalable This practical book covers a wide range of critical topics from fabrication techniques and simulation tools to actuation and sensing functional blocks and their inter compatibility This unique reference outlines the benefits and drawbacks of different approaches to microfluidic integration and provides a number of clear examples of highly integrated microfluidic systems Microelectronics Fialure Analysis Desk Reference, Seventh Edition Tejinder Gandhi, 2019-11-01 The Electronic Device Failure Analysis Society proudly announces the Seventh Edition of the Microelectronics Failure Analysis Desk Reference published by ASM International The new edition will help engineers improve their ability to verify isolate uncover and identify the root cause of failures Prepared by a team of experts this updated reference offers the latest information on advanced failure analysis tools and techniques illustrated with numerous real life examples This book is geared to practicing engineers and for studies in the major area of power plant engineering For non metallurgists a chapter has been devoted to the basics of material science metallurgy of steels heat treatment and structure property correlation A chapter on materials for boiler tubes covers composition and application of different grades of steels and high temperature alloys currently in use as boiler tubes and future materials to be used in supercritical ultra supercritical and advanced ultra supercritical thermal power plants A comprehensive discussion on different mechanisms of boiler tube failure is the heart of the book Additional chapters detailing the role of advanced material characterization techniques in failure investigation and the role of water chemistry in tube failures are key contributions to the book Lab-on-a-chip Yehya H. Ghallab, Wael Badawy, 2010 HereOCOs a groundbreaking book that introduces and discusses the important aspects of lab on a chip including the practical techniques circuits microsystems and

key applications in the biomedical biology and life science fields Moreover this volume covers ongoing research in lab on a chip integration and electric field imaging Presented in a clear and logical manner the book provides you with the fundamental underpinnings of lab on a chip presents practical results and brings you up to date with state of the art research in the field This unique resource is supported with over 160 illustrations that clarify important topics throughout

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integration levels have lead to a steady increase in the cost of manufacturing test for integrated circuits ICs The higher test cost leads to an increase in the product cost of ICs Product cost is a major driver in the consumer electronics market which is characterized by low profit margins and the use of a variety of core based system on chip SoC designs Packaging has also been recognized as a significant contributor to the product cost for SoCs Packaging cost and the test cost for packaged chips can be reduced significantly by the use of effective test methods at the wafer level also referred to as wafer sort Test application time is a major practical constraint for wafer sort even more than for package test Therefore not all the scan based digital test patterns can be applied to the die under test This thesis first presents a test length selection technique for wafer level testing of core based SoCs This optimization technique which is based on a combination of statistical yield modeling and integer linear programming ILP provides the pattern count for each embedded core during wafer sort such that the probability of screening defective dies is maximized for a given upper limit on the SoC test time A large number of wafer probe contacts can potentially lead to higher yield loss during wafer sort An optimization framework is therefore presented to address test access mechanism TAM optimization and test length selection for wafer level testing when constraints are placed on the number of number of chip pins that can be contacted Next a correlation based signature analysis technique is presented for mixed signal test at the wafer level using low cost digital testers. The proposed method overcomes the limitations of measurement inaccuracies at the wafer level A generic cost model is developed to evaluate the effectiveness of wafer level testing of analog and digital cores in a mixed signal SoC and to study its impact on test escapes yield loss and packaging cost Results are presented for a typical mixed signal big D small A SoC from industry which contains a large section of flattened digital logic and several large mixed signal cores Wafer level test during burn in WLTBI is an emerging practice in the semiconductor industry that allows testing to be performed simultaneously with burn in at the wafer level However the testing of multiple cores of a SoC in parallel during WLTBI leads to constantly varying device power during the duration of the test This power variation adversely affects predictions of temperature and the time required for burn in A test scheduling technique is presented for WLTBI of core based SoCs where the primary objective is to minimize the variation in power consumption during test A secondary objective is to minimize the test application time Finally this thesis presents a test pattern ordering technique for WLTBI The objective here is to minimize the variation in power consumption during test application The test pattern ordering problem for WLTBI is solved using ILP and efficient heuristic techniques The thesis also demonstrates how test pattern manipulation and pattern ordering can be combined for WLTBI Test pattern manipulation is carried out by carefully filling the dont care X bits in test cubes The X fill problem is formulated and solved using an efficient polynomial time algorithm In summary this research is targeted at cost efficient wafer level test and burn in of current and next generation semiconductor devices. The proposed techniques are expected to bridge the gap between wafer sort and package test by providing cost effective wafer scale test solutions. The results of this research will

lead to higher shipped product quality lower product cost and pave the way for known good die KGD devices especially for emerging technologies such as three dimensional integrated circuits System-on-Chip Test Architectures Laung-Terng Wang, Charles E. Stroud, Nur A. Touba, 2010-07-28 Modern electronics testing has a legacy of more than 40 years The introduction of new technologies especially nanometer technologies with 90nm or smaller geometry has allowed the semiconductor industry to keep pace with the increased performance capacity demands from consumers As a result semiconductor test costs have been growing steadily and typically amount to 40% of today s overall product cost This book is a comprehensive guide to new VLSI Testing and Design for Testability techniques that will allow students researchers DFT practitioners and VLSI designers to master quickly System on Chip Test architectures for test debug and diagnosis of digital memory and analog mixed signal designs Emphasizes VLSI Test principles and Design for Testability architectures with numerous illustrations examples Most up to date coverage available including Fault Tolerance Low Power Testing Defect and Error Tolerance Network on Chip NOC Testing Software Based Self Testing FPGA Testing MEMS Testing and System In Package SIP Testing which are not yet available in any testing book Covers the entire spectrum of VLSI testing and DFT architectures from digital and analog to memory circuits and fault diagnosis and self repair from digital to memory circuits Discusses future nanotechnology test trends and challenges facing the nanometer design era promising nanotechnology test techniques including Quantum Dots Cellular Automata Carbon Nanotubes and Hybrid Semiconductor Nanowire Molecular Computing Practical problems at the end of each chapter for students

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