

# Fault Tolerant And Fault Testable Hardware Design

by Parag K. Lala

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Shyue-Kung Lu , Jen-Sheng Shih , Shih-Chang Huang, Design-for-testability and fault-tolerant techniques for FFT processors, IEEE Transactions on Very Large . Tata Book House Fault Tolerant And Fault Testable Hardware Design The book Fault Tolerant & Fault Testable Hardware Design is written by Parag K. Lala. This book was published in the year 2008. This book also comes in Fault Tolerant and Fault Testable Hardware Design - Book Depository Fault Tolerant And Fault Testable Hardware Design. Home Electronics Engineering. Detail Image. Previous; Next. Fault Tolerant And Fault Testable Hardware Fault tolerant and fault testable hardware design - Parag K. Lala Jan 28, 1985 . Fault Tolerant and Fault Testable Hardware Design technical students who studying Design technology specially for VLSI System designers. 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Basic Concepts of Reliability 2. Faults in Digital Circuits 3. Test Generation 4. Fault Tolerant Design of Digital Systems 5. Self Checking and Fault Tolerant and Fault Testable Hardware Design - ResearchGate In this subsection, it is assumed that a fault in a logic gate results in one of its inputs or outputs being fixed to either a logic 0 (stuck-at-0, or simply s-a-0) or a . Design of Fault Tolerant Systems UNIT - I Testing and Verification of Circuits CS60039/CS60089 (3-1-0) Fault Tolerant and Fault Testable Hardware Design by Parag K. Lala, 9788178000381, available at Book Depository with free delivery worldwide. ERSA Invited Talk: Fault tolerance - ERSA Home On FPGA Design With Self-Checking And Fault Tolerance

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