



Reliability of Nanoscale Circuits and Systems: Methodologies and Circuit Architectures

Milos Stanisavljevic, Alexandre Schmid, Yusuf Leblebici

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This book is intended to give a general overview of reliability, faults, fault models, nanotechnology, nanodevices, fault-tolerant architectures and reliability evaluation techniques. Additionally, the book provides an in depth state-of-the-art research results and methods for fault tolerance as well as the methodology for designing fault-tolerant systems out of highly unreliable components.



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