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RELIABILITY AWARE HIGH-LEVEL EMBEDDED SYSTEM DESIGN IN PRESENCE OF HARD AND SOFT ERRORS



Shaker Verlag Jun 2012, 2012. Buch. Condition: Neu. Neuware - Following the prediction of Moore's Law the exponentially shrinking feature size has greatly increased both the processing as well as the memory resources. However, the amount of charge required to change the output of a digital circuit is becoming smaller, thereby making them more vulnerable to soft errors. In addition, the various layers of silicon in the transistor and the metal connecting them can now be measured in terms of...

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- Released at 2012



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