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Diagnosis and Design of Reliable Digital Systems SUGGESTED READING All students are assumed to have an excellent knowledge of the major pre-requisite for this class, namely EE 101, i.e. a basic course in logic design. ... Abramovici, M.A. Breuer and A. D. Friedman, Digital Systems Testing and Testable Design, Computer Science Press, 1990; IEEE ...

Diagnosis and Design of Reliable Digital Systems

ECE 553: Testing and Testable Design of Digital Systems 1. (10points) General Questions Answer the following in brief and to the point. (a) (1points) Give one reason as to why a circuit that is tested good may fail when a customer uses it. Less than 100% fault coverage Presence of faults not modeled by the fault model Damage during shipping...

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