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An Introduction to Mixed Signal IC Test and Measurement

Mark Burns is a TI Fellow at Texas Instruments, Incorporated and an accomplished expert in the mixed-signal IC test and measurement area. Burns was encouraged to develop this book by TI over the past three years as part of his engineering duties.

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An Introduction to Mixed-Signal IC Test and Measurement is a textbook for advanced undergraduate and graduate-level students as well as engineering professionals. It was written in response to the shortage of basic course material for mixed-signal test and measurement. The book assumes a solid background in analog and digital circuits as well as a working knowledge of computers and computer

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An Introduction to Mixed-Signal IC Test and Measurement. Second Edition. Gordon Roberts, Friedrich

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An Introduction To Mixed-Signal IC Test and Measurement, Burns/Roberts, Oxford University Press. Updated March 27, 2003 Chapter 1 Solution set at back of book had an extra answer that did not belong there. Problem number realignment is shown below. 1.8 Short between metal traces (i.e. blocked etch). Bonus answer: Can also cause a gap in the trace, if using a negative process. 1.9 A clean room

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