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Chapter 2 Basic MOS Device Physics In studying the design of integrated circuits, one of two extreme approaches can be taken: (1) begin with quantum mechanics and understand solid-state physics, semiconductor device physics, device modeling, and finally the design of circuits; (2) treat each semiconductor device as a black box whose behavior is described in terms of its terminal voltages and ...

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SM 1 SM 1 EECE 488 - Set 1: Introduction and Background. EECE488: Analog CMOS Integrated Circuit Design Introduction and Background. Shahriar Mirabbasi Department of Electrical and Computer Engineering University of British Columbia shahriar@ece.ubc.ca. Technical contributions of Pedram Lajevardi in revising the slides is greatly acknowledged.

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The input offset voltage of a comparator is the input voltage at which its output changes from one logic level to the other. It may be caused by device mismatch or may be inherent to the design of a comparator. Random circuit noise can cause the output to change from one logic level to the other, even when the comparator input is held constant.

Analog Integrated Circuit Design 2nd Edition

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1.1 Introduction. The analysis and design of integrated circuits depend heavily on the utilization of suitable models for integrated-circuit components. This is true in hand analysis, where fairly simple models are generally used, and in computer analysis, where more complex models are encountered.

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