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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.

EECE488: Analog CMOS Integrated Circuit Design ...

Behzad Razavi. IEEE Donald O. Pederson Award "For his pioneering contributions to the design of high speed CMOS communication circuits".

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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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