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Jan M. Rabaey | EECS at UC Berkeley

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Instructor: Jan Rabaey EECS141EE141 Lecture #1 2 Introduction to digital integrated circuit design engineering Key concepts needed to be a good digital IC designer Design creativity Models that allow reasoning about circuit behavior Allow analysis and optimization of the circuit's performance, power, cost, etc.

Digital Integrated Circuits A Design Perspective

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It focuses solely on deep-submicron CMOS devices, the workhorses of today's digital integrated circuits. A simple transistor model for manual analysis, called the unified MOS model, has been developed and is used throughout. Design Examples stress the design of Digital ICs from a real-world perspective.

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