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Introduction to Digital IC Design

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Electrical - Digital Integrated Circuits

EE141 - Spring 2012 - Digital Integrated Circuits - UC Berkeley - Jan M. Rabaey

Digital Integrated Circuits (IC) by UC Berkeley

CMOS Digital VLSI Design Prof. Sudeb Dasgupta Department of Electronics and Communication Engg IIT Roorkee.

CMOS Introduction What is **CMOS** design? What are the basic principles of **CMOS** design? What are the basic gates used in **CMOS**?

Simple CMOS a brief tutorial explanation of **CMOS** for electronics students.

The CMOS Inverter The DC transfer curve of the **CMOS** inverter is explained. The N-Channel and P-Channel connection and operation is presented.

An Introduction to Logic Gates A simple introduction to logic gates, covering transistors, Boolean Algebra, AND OR NOT NOR NAND XOR and XNOR gates and ...

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The CMOS NAND and NOR Gate The logic "AND" and "OR" are reviewed. The NAND and NOR symbols are explained. The NAND gate and NOR gate is ...

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Digital Integrated Circuits - Dr. Amitava Dasgupta

What is a CMOS? [NMOS, PMOS] In this video I am going to talk about how a **CMOS** is formed.

CMOS Digital Integrated Circuits Analysis & Design

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Lecture 27 CMOS NAND,NOR and Other Gates: Clocked CMOS Lecture Series on **Digital Integrated Circuits** by Dr. Amitava Dasgupta, Department of Electrical Engineering,IIT Madras. For more ...

CMOS Digital Integrated Circuits Analysis & Design

Demo of VLSI, Electronic Design Automation, CMOS Digital Integration Circuits VLSI, Circuit Analysis & Synthesis, **Digital** Signal Processing using MATLAB, Electronic Design Automation (EDA), Signals ...

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Digital IC Design (NPTEL)

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