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~~Lecture 1 Introduction on VLSI Design~~ *UNIT1-INTRO TO VLSI DESIGN*

Lecture 14 - Subsystem Design: Datapath and Shifter

Introduction to CMOS circuits | VLSI LAB | How to draw the CMOS circuit | CSE435L/EEE411L/ETE412L **VLSI Design Module 2 [Part 1]: Stick Diagram** Introduction on VLSI Design Tutorial on CMOS VLSI Design of Basic Logic Gates | Day On My Plate **Best books on VLSI Design** VLSI Interview Questions and Answers 2019 Part-1 | VLSI Interview Questions | **Wisdom Jobs** Best Book for CMOS VLSI SYSTEMS|ECE preparation for competitive exams|#ECETutor Mod-01 Lec-29 Brief Overview of Basic VLSI design Automation Concepts **How a CPU is made** *From Sand to Silicon: the Making of a Chip* | *Intel Transistors, How do they work ?* ~~How to Make a Microprocessor~~ *How Transistors Work - The MOSFET (English Version)* IC Design \u0026 Manufacturing Process : Beginners Overview to VLSI *What is a CMOS? [NMOS, PMOS]* VLSI Fabrication Process MOSFET Transistor Basics \u0026 Working Principle | Electrical4U **What is VLSI?(Explained!!!)** *Digital Integrated Circuits Introduction to IC Technology 1* **MOSFET Fabrication, NMOS fabrication, PMOS Fabrication** **STICK DIAGRAM - simplified (VLSI)** **INTRODUCTION TO VLSI**

7 july 2020

Lec 04 - Basics of CMOS devices (First Course on VLSI design and CAD)

CMOS Inverter- (Basics, nmos, pmos, working, characteristics)*Introduction on VLSI (Very-large-scale integration) Basic Vlsi Design By Pucknell*

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Chapter 12 concludes the book with an introduction to GaAs technology. The three appendices provide further details on electrical parameters, design rules, and programmable logic array (PLA) design. The book covers many topics, although they are all pertinent to VLSI design. For the most part, the book reads like a compendium of facts and details.

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