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Introduction To Digital Microelectronic Circuits

Consequently, Introduction to Digital Microelectronic Circuits emphasizes the analysis and performance comparison of different gate-level logic circuits and presents design examples based on logic-level requirements. It provides an introduction to the analysis of digital electronic circuits using discrete and integrated circuits.

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Programmable Gate Arrays 51 10.8 Some VLSI Design Issues 568 Summary 570 Reference I Review Questions 573 Problems 574 INDEX 577 INTRODUCTION This chapter provides the motivation for the analysis and design of digital microelectronic circuits. Digital systems are used extensively in all realms of modern life.

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Digital Microelectronic Circuits

This distinction started around 1906with the invention by Lee De Forest of the triode, which made electrical amplification of weak radio signals and audio signals possible with anon-mechanical device. 0. Introduction to Microelectronic Circuits ECE/EEE/INSTR F244, Dept. of EEE, BITS Pilani Hyderabad Campus.

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An integrated circuit (IC) is an electronic component that incorporates and interconnects a multitude of miniature electronic devices, mostly transistors, on a single piece of semiconductor material, typically silicon. 2 Many such circuits are jointly manufactured on a thin semiconductor wafer with a diameter of typically 300 mm before they get cut apart to become (naked) dies.

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Introduction To Microelectronics Ravi Dadsena. 2. Microelectronics & Integrated Circuits Microelectronics- • It is defined as that area of technology associated with and applied to the realization of electronic systems made of extremely small electronic parts or elements. • The term microelectronics is normally associated with integrated circuits (IC).

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Digital circuitry is used to create general purpose computing chips, such as microprocessors, and custom-designed logic circuits, known as application-specific integrated circuit (ASICs). Field-programmable gate arrays (FPGAs), chips with logic circuitry whose configuration can be modified after fabrication, are also widely used in prototyping and development.