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Digital Logic: Applications and Design is a comprehensive book for undergraduate students of Computer Science Engineering and Electronics and Communication Engineering. The book comprises chapters on digital concepts and number systems, principles of combinational logic, sequential circuit design, and digital integrated circuits.

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Digital Logic Design

The selection of these electronic devices is depends upon the application and logic

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circuit design requirements. They are connected in such a way that the circuit output is the reset of logic output. These types of logic circuits are called logic gates.

Digital Logic Applications And Design

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Digital logic is the underlying logic system that drives electronic circuit board design. Digital logic is the manipulation of binary values through printed circuit board technology that uses circuits and logic gates to construct the implementation of computer operations. Digital logic is a common part of electrical engineering and design courses.

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Applications. Digital logic design forms the foundation of electrical engineering and computer engineering. Digital logic designers build complex electronic components that use both electrical and computational characteristics such as power, current, logical function, protocol, and user input.

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Digital Logic Design is a Software tool for designing and simulating digital circuits. It provides digital parts ranging from simple gates to Arithmetic Logic Unit. In this software, circuit can easily be converted into a reusable Module. A Module may be used to built more complex circuits like CPU.

Digital Logic Design

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What is Digital Logic? - Definition from Techopedia

A digital circuit is typically constructed from small electronic circuits called logic gates that can be used to create combinational logic. Each logic gate is designed to perform a function of boolean logic when acting on logic signals. A logic gate is generally created from one or more electrically controlled switches, usually transistors but thermionic valves have seen historic use.

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robotics and other electronic applications. Digital Logic Design is foundational to the fields of electrical engineering and computer engineering. Digital Logic designers build complex electronic components that use both electrical and computational characteristics.

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During the course of discussion about various digital logic gates, we have mainly discussed about the design, property and operation of them. In this article we will look at various applications of logic gates. Their applications are determined mainly based upon their truth table i.e. their mode of operations. In...

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Analysis and Design of Combinational Logic
Combinational circuits, Multiplexer and demultiplexer, Multiplexers as function generator, Binary adder, Subtractor, BCD adder, Binary comparator with physical applications, Arithmetic and logic units, Design of combinational circuits using statements. Sequential Logic

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