

# Foundations Of Digital Logic Design

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Foundation of Digital Electronics and Logic Design - CRC Press Book This book focuses on the basic principles of digital electronics and logic design. It is designed as a textbook for undergraduate students of electronics, electrical engineering, computer science, physics, and information technology.

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## *CMPE2001 (v.1) Foundations of Digital Design*

Course Description: Covers the design and application of digital logic circuits, including combinational and sequential logic circuits. Course Objectives: Course objectives are the long-term goals set for students who take this course. For students to: Understand how logic circuits are used to solve engineering problems.

## *Foundations of Digital Logic Design*

Foundations of Digital Logic Design Book Summary : This text is intended for a first course in digital logic design, at the sophomore or junior level, for electrical engineering, computer engineering and computer science programs, as well as for a number of other disciplines such as physics and mathematics. The book can also be used for self-study or for review by practicing engineers and computer scientists not intimately familiar with the subject.

## *Foundations of Digital Logic Design - Gideon Langholz ...*

This text is intended for a first course in digital logic design, at the sophomore or junior level, for electrical engineering, computer engineering and computer science programs, as well as for a number of other disciplines such as physics and mathematics.

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covers the necessary foundation topics in both combinational and sequential logic design. The text is enhanced by an intensive presentation of the operating principles and characteristics of logic families. The material in this book has been used successfully as a first course in Digital Electronics for students with a basic understanding of ...

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VLSI, digital logic and computer architecture. Between 1999 and 2003, he served as an associate director of the Laboratory for Computer Science. He holds a Ph.D. and an M.S. in Electrical Engineering from Stanford University, and a bachelor's degree in Electrical Engineering from IIT Madras.

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1.2 Advantages of Digital System 3 1.3 Essential Characteristics of Digital Circuits 3 1.4 Characteristic of an Ideal Digital Logic Element 7 1.5 Definition of Truth Table and Various Logic Conventions 8 1.5.1 Logic Circuit 8 1.5.2 Logic Gate 8 1.5.3 Truth Table 8 1.5.4 Logical Convention 9 1.5.4.1 Positive Logic 9 1.5.4.2 Negative Logic 10

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Foundations of Digital Logic Design. The book can also be used for self-study or for review by practicing engineers and computer scientists not intimately familiar with the subject. After completing this text, the student should be prepared for a second (advanced) course in digital design, switching and automata theory, microprocessors or computer organization.

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It provides grounding on the foundations of digital logic design

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from the perspective of a Microprocessor without Interlocked Pipeline Storage (MIPS) processor architecture. Basic techniques on Boolean algebra and minimisation are covered to design combinational circuits and sequential systems which are building blocks to a MIPS.

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