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Things have changed, no doubt, but the essential basics of digital logic and computer design may not have change so much. This book actually explains them, taking you through the whole thing. There is much redundancy in the way it is written, much overlap between one sentence and the next, etc., so that you are not left scratching your head over previously explained one.

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[ESE170: Principles of Digital Design](#)

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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In this lesson, we will learn how, given a specification, to design the corresponding logic circuit using basic logic gates. Introduction In other lessons, we covered basic Boolean logic aspects.

[Morris Mano Digital Logic And Computer Design Solution Manual](#)

The range of voltages corresponding to Logic Low is represented with 0. Similarly, the range of voltages corresponding to Logic High is represented with 1. The basic digital electronic circuit that has one or more inputs and single output is known as Logic gate. Hence, the Logic gates are the building blocks of any digital system.

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Digital Logic Number Systems Boolean Algebra K-Maps Combinational Circuits Sequential Circuits Computer Networks Concepts of Layering Lan Technologies and Wifi Data-Link-Layer and Switching Network Layer(IPv4,IPv6) Routing Algorithm TCP/UDP, Sockets And Congestion Control Application Layer Protocol Network Security x

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The AND gate is a basic digital logic gate that implements logical conjunction - it behaves according to the truth table to the right. A HIGH output (1) results only if all the inputs to the AND gate are HIGH (1). If none or not all inputs to the AND gate are HIGH, LOW output results.

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