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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 about the relationship of a new idea to a previously explained one.

[Digital Logic and Computer Design: Mano, M. Morris ...](#)

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## CS 2204 DIGITAL LOGIC & STATE MACHINE DESIGN FALL 2018

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Digital logic design is a methodology in computer engineering that uses numerical values to generate input and output operations. As an expert in digital design, we can develop computers, cell phones, and almost all types of electronic devices.

Digital logic design analysis and design - Envirementalb.com  
Chapters 1-7 and 10 originally published as part of the author's Digital logic and computer design, ©1979. Description: xi, 492 pages : illustrations ; 24 cm: Series Title: Prentice-Hall international editions. Responsibility: M. Morris Mano. Abstract:

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Logic design, Basic organization of the circuitry of a digital computer. All digital computers are based on a two-valued logic system—1/0, on/off, yes/no (see binary code). Computers perform calculations using components called logic gates, which are made up of integrated circuits that receive an input signal, process it, and change it into an output signal. The components of the gates pass or block a clock pulse as it travels through them, and the output bits of the gates control other ...

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A1: Since digital logic designers build electronic components which use both electrical and computational characteristics, the design is foundational to the fields of electrical and computer engineering. Logical function, power, current, user and protocol inputs are some

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of the characteristics of digital logic design.

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