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Fundamentals of Digital Logic and Microcomputer Design, has long been hailed for its clear and simple presentation of the principles and basic tools required to design typical digital systems such as microcomputers. In this Fifth Edition, the author focuses on computer design at three levels: the device level, the logic level, and the system level.

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Fundamentals of Digital Logic and Microcomputer Design ...

Fundamentals of Computer Design 1.1 Introduction The concept of stored program computers appeared in 1945 when John von Neumann drafted the first version of EDVAC (Electronic Discrete Variable Computer).

1. Fundamentals of Computer Design

A typical digital computer system has four basic functional elements: (1) input-output equipment, (2) main memory, (3) control unit, and (4) arithmetic-logic unit. Any of a number of devices is used to enter data and program instructions into a computer and to gain access to the results of the processing operation.

digital computer | Evolution, Components, & Features ...

Chapter 1 discusses the fundamentals of digital computers. Chapters 2 and 3 are detailed and elegant descriptions of combinational logic circuit and combinational logic design. Chapter 4 explains sequential circuits. Chapter 5 covers registers and counters. Chapter 6 discusses the memory and programmable logic design.

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dkriesel.com for highlighted text - all indexed words arehighlightedlikethis. Mathematical symbols appearing in sev-eralchaptersofthisdocument(e.g. Ω for an output neuron; I tried to maintain a

Neural Networks - D. Kriesel

Introduction to Digital Logic Basics. Hardware consists of a few simple building blocks. $\frac{3}{4}$ These are called logic gates. AND, OR, NOT, ... NAND, NOR, XOR, ... L i t b i l t i t i tLogic gates are built using transistors. NOT gate can be implemented by a single transistor. AND gate requires 3 transistors. Transistors are the fundamental devices.

Digital Logic Design

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