

Study Guide Intro To Microcomputers

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Study Guide Intro To Microcomputers Microcomputers, Microcontrollers, and Microprocessors one or a few chips • Microcontroller – A single-chip microcomputer • Microprocessor – The processor and control unit part of the single-chip computer(=microcontroller) is called microprocessor.

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1/15/2010 2. Microcomputer. • Major components of the computer - the processor, the control unit, one or more memory ICs, one or more I/O ICs, and the clock • A single printed circuit board usually connects the ICs, making a computer called a microcomputer. Memory. Data/Instructions Address/Control Microprocessor.

01-Introduction to Microcomputers - Kettering University

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A microcomputer is a small, relatively inexpensive computer with a microprocessor as its central processing unit (CPU). It includes a microprocessor, memory and minimal input/output (I/O) circuitry mounted on a single printed circuit board (PCB). Microcomputers became popular in the 1970s and 1980s with the advent of increasingly powerful microprocessors.

Microcomputer - Wikipedia

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Microcomputer is a term you rarely hear anymore, sort of like video cassette recorder. What used to be referred to as a microcomputer is now called a personal computer. In this lesson, we'll...

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