

Advanced Microprocessors Microcontroller Unit 1 P8086

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UNIT-I : Introduction to 16 bit microprocessors. 8086/8088 CPU architecture, memory organization, interfacing addressing modes, Instruction set, programming examples, pseudo opcodes, assembler directives. UNIT-II : Interfacing of peripherals 8255,8253 & 8251. Interfacing of ADC & DAC, stepper motor, serial communication standards RS232, I C Bus.

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Advanced Microprocessors Microcontroller Unit 1 Microprocessor-based Systems Microprocessor n the " brains " of the computer " its job is to fetch instructions, decode them, and then execute them " 8/16/32/etc –bit (how it moves the data n contains: Arithmetic Logic Unit Register Arrays Control Unit

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A microcontroller (MCU for microcontroller unit) is a small computer on a single metal-oxide-semiconductor (MOS) integrated circuit (IC) chip. In modern terminology, it is similar to, but less sophisticated than, a system on a chip (SoC); a SoC may include a microcontroller as one of its components. A microcontroller contains one or more CPUs (processor cores) along with memory and ...

~~Microcontroller – Wikipedia~~

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8086 Microprocessor features: 1. It is 16-bit microprocessor 2. It has a 16-bit data bus, so it can read data from or write data to memory and ports either 16-bit or 8-bit at a time. 3. 20 It has 20 bit address bus and can access up to 2 memory locations (1 MB). 4. It can support up to 64K I/O ports 5. It provides 14, 16-bit registers 6.

~~UNIT-1 INTRODUCTION TO 8086 – vardhaman~~

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