

Lecture Note On Microprocessor And Microcontroller Theory

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A microprocessor is an electronic component that is used by a computer to do its work. It is a central processing unit on a single integrated circuit chip containing millions of very small components including transistors, resistors, and diodes that work together. Microprocessor consists of an ALU, register array, and a control unit.

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microprocessor performs primarily four operations: I. Memory Read: Reads data (or instruction) from memory. II. Memory Write: Writes data (or instruction) into memory. III. I/O Read: Accepts data from input device. IV. I/O Write: Sends data to output device. The 8085 processor performs these functions using address bus, data bus and control bus as

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Microprocessor as a programmable digital device, which can be used for both data processing and control applications. In view of a computer student, it is the CPU of a Computer or heart of the computer. A computer which is built around a microprocessor is called a microcomputer. A

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UNIT-1 INTRODUCTION: Microprocessor acts as a CPU in a microcomputer. It is present as a single IC chip in a microcomputer. Microprocessor is the heart of the machine. A Microprocessor is a device, which is capable of 1.

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Lecture Notes On Microprocessors and Microcomputer A Microprocessor is a multipurpose programmable logic device which reads the binary instructions from a storage device called Memory accepts binary data as input and process data according to the instructions and gives the results as output.

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