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Operation Types in a Microprocessor. •All of the operations of the microprocessor can be classified into one of three types: - Microprocessor Initiated Operations - Internal Operations - Peripheral Initiated Operations. Microprocessor & Interfacing (140701)Rahul Patel5. Microprocessor Initiated Operations.

Chapter 3 Microprocessor Architecture and Microcomputer ...

processor •Extended instruction set 80286 processor •System control instruction set 80286 processor •80386 specific instruction set 80386DX/SX •80486 specific instruction set 80486DX/SX •Pentium specific instruction set Original Pentium processor

Chapter 3

Microprocessor 8085 Chapter 3. 1. 1 Chapter 3 Microprocessor Architecture. 2. Microprocessor Architecture 2 The microprocessor can be programmed to perform functions on given data by writing specific instructions into its memory. The microprocessor reads one instruction at a time, matches it with its instruction set, and performs the data manipulation specified. The result is either stored back into memory or displayed on an output device.

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Chapter 3 Microprocessor Types And Specifications

Microprocessors are covered in detail in Chapter 3, "Microprocessor Types and Specifications." Processor. The processor is often thought of as the "engine" of the computer. It's also called the CPU (central processing unit). Memory (RAM) The system memory is often called RAM (for random access memory). This is the primary memory, which holds all the programs and data the processor is using at a given time.

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Chapter 3 Microprocessor Types And Specifications

These types of processor are design for the special and particular functioning like database,server,email client etc. so,it mainly used in server computer. On the basis of insertion there are two processor. 1.Slot type:-This type of processor is installed in the slot (rectangular in shape and used for card type processor).In this type older version like p1,p2 and p3 (pentium 3rd generation) processor installed which came in like a expansion card package like SECC (single edge contact ...

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