

Microprocessor And Its Application Question Paper

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Microprocessor And Its Application Question

8085 is an 8-bit, general purpose microprocessor. It consists of following functional units:- Arithmetic and Logic Unit (ALU) : It is used to perform mathematical operations like: addition, multiplication, subtraction, division, decrement, increment, etc.

Architecture of 8085 microprocessor - GeeksforGeeks

The brain or engine of the PC is the processor (sometimes called microprocessor), or central processing unit (CPU). The CPU performs the system's calculating and processing. This chapter introduces you to the history of the CPU, and gives a detailed explanation of how your computer's tiny brain actually works.

Processor Manufacturing | Microprocessor Types and ...

4 A digital alarm clock is controlled by a microprocessor. It uses the 24-hour clock system (i.e. 6 pm is 18:00). Each digit in a typical display is represented by a 4-digit binary code. 0 1st digit (0) 0 0 0 1 2nd digit (8) 0 0 0 0 3rd digit (3) 0 1 1 0 4th digit (5) 1 0 1

0478 y20 sp 1 - cambridgeinternational.org

8. Major Application. Another major application of the internet is in healthcare as it is smart medical systems installed to diagnose and cure the disease at an earlier stage. Many machine learning algorithms are used in image processing and classification to detect the fetus's abnormalities before birth. The main aim applied in the medical ...

What is Internet Application | Top 8 Application of ...

Application of Extranet Now that we have learned on how one can utilize the great utility of Extranet let us first look at the implementation in the transfer of data over the Extranet and then go into wherein the industry Extranet is used widely.

What is Extranet? | Learn the Application and Advantages ...

Microprocessor based smart card: This type of smart cards consist of microprocessor embedded onto the chip in addition to the memory blocks. It also consists of specific sections of files related with a particular function. It allows for data processing and manipulations and can be used for multi functioning. Hybrid smart card:

Working and Types of Smart Card - GeeksforGeeks

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