

Computer Organization And Architecture Objective Question Answer

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Computer Organization and Architecture Objective Questions ...

Computer Organization and Architecture: In a k-way set associative cache, the cache is divided into v sets, each of which consists of k lines. The lines of a set are placed in sequence one after another. The lines in set s are sequenced before the lines in set (s+1). The main memory blocks are numbered 0 onwards.

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(CS102) Computer Architecture and Organization COURSE OBJECTIVES: 1. Discuss the basic concepts and structure of computers. 2. Understand concepts of register transfer logic and arithmetic operations. 3. Explain different types of addressing modes and memory organization. 4. Learn the different types of serial communication techniques. 5.

(CS102) Computer Architecture and Organization COURSE ...

1. Memory unit that communicates directly with the CPU is called the A) Main memory RISC (Photo credit: Wikipedia) B) Secon...

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Computer organization and architecture Notes, Summaries ...

A) Computer organization B) Computer design C) Computer architecture D) Computer implementation. 8. Devices that are used primarily to transport data between the processor and the user are known as A) Networking devices B) Basic storage devices C) Data presentation device D) Data transfer device. 9. Which statement is valid about computer ...

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Computer Architecture Multiple Choice Questions and Answers

Course Description & Objectives: Computer architecture is a key component of computer engineering and the practicing computer engineer should have a practical understanding of this topic. It is concerned with all aspects of the design and organization of the central processing unit and the integration of the CPU into the computer system itself

Computer Architecture and Organization | Makerere ...

Computer Organization and Architecture detailed Syllabus for Master of Computer Applications(MCA), R19 regulation has been taken from the JNTUH official website and presented for the students affiliated to JNTUH course structure. For Course Code, Subject Names, Theory Lectures, Tutorial, Practical/Drawing, Credits, and other information do visit full semester subjects post given below.

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