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Concept based notes Computer Organisation

Computer Architecture (BCA Part-I) Micky Haldya Revised By: Ms Jyoti Sharma ... Basics of Computer organization; system buses and instruction cycles, memory ... RISC stands for reduced instruction set computer architecture. The properties of this design are : (i) ...

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The course code of Computer Architecture and Assembly Language is BCA-S203. BCA-S203 Units. This course/subject is divided into total of 6 units as given below: Introduction; Central Processing Unit (CPU) Computer Arithmetic; Input-Output Organization; Evaluation of Microprocessor; Assembly Language; Now let's expand the above listed units with ...

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155. SIMD represents an organization that _____. a. refers to a computer system capable of processing several programs at the same time. b. represents organization of single computer containing a control unit, processor unit and a memory unit. c. includes many processing units under the supervision of a common control unit d. none of the above.

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