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COMPUTER ARCHITECTURE AND OPERATING SYSTEMS (CS31702) Computer Architecture: • David A. Patterson And John L. Hennessy, Computer Organization And Design: The Hardware/Software Interface, Elsevier. • Carl Hamacher, Zvonko Vranesic And Safwat Zaky, Computer Organization, McGraw-Hill. • John P. Hayes, Computer Architecture And Organization, McGraw-Hill. Operating System: 7th, 2024 C S Computer Systems D Design And Architecture A 2/e Architecture Of Computer Systems At A Level Of Detail That Leaves "no Mysteries" In Computer Systems Design. This "no Mysteries" Approach Is Followed Throughout The Text, From Instruction Set Design To The Logic-gate-design Of The CPU Data Path And Control Unit Out To The Memory, Disk, And Network. 3th, 2024 Systems I: Computer Organization And Architecture Systems I: Computer Organization And Architecture Lecture 12: Floating Point Data Floating Point Representation • Numbers Too Large For Standard Integer Representations Or That Have Fractional Components Are Usually Represented In Scientific Notation, A Form Used Commonly 16th, 2024.

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