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Computer Architecture A Quantitative Approach

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Computer Architecture ---A Quantitative Approach

Computer Architecture Computer Architecture is the science and art of selecting and interconnecting hardware components to create computers that meet functional, performance and cost goals It Covers: Instruction Set design Organization: high level of aspects of a computer's design Memory, memory interconnect, internal CPU

Fundamentals of Computer Design - IUMA - ULPGC

dramatic revolution has been the development of a quantitative approach to computer design and analysis that uses empirical observations of programs, experimentation, and simulation as its tools. It is this style and approach to computer design that is reflected in this text.

Chapter 1: Fundamentals of Quantitative Design and Analysis

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2 Contents
1 Introduction
2 Classes of computers
3 Trends in computer architecture
4 Parallelism
5 Power and energy
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ECE 4750 Computer Architecture, Fall 2020 Course Syllabus

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Cornell bookstore (new: \$90, used: \$46), Amazon (\$67)
On reserve online as an e-book and in Uris Library as a hard copy
D M Harris and S L Harris “Digital Design and Computer Architecture” 2nd edition, Morgan Kaufmann, 2012

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Computer Science 146 David Brooks Resources
• Text: “Computer Architecture: A Quantitative Approach,” Third Edition, Hennessy and Patterson
• Some key research papers (will be available on the web or paper copies)
• SimpleScalar toolset - Widely used architectural simulator - SPEC2000 benchmarks - Will be used for some HW/Projects