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~~A collection of Tutorial exercises are available on the web here. Note that these may not be fully up to date until paper copies are actually distributed. Books: The course text is Hennessy and Patterson's "Computer Architecture: a Quantitative Approach" (Fifth Edition). Details here, companion web site here, See also ACM Queue interview here.~~

~~Paul Kelly: Advanced Computer Architecture~~

~~Four Assignments (50%) for exercises and design/development; Textbook (Read average 15 pages per week following the class schedule) Required textbook: Computer Architecture A Quantitative Approach, 5th Edition, John L. Hennessy and David A. Patterson, bible of computer architecture: Amazon, Publisher website~~

~~GSE 564: Computer Architecture, Summer 2017~~

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~~Computer Architecture—5th Edition—Elsevier~~

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~~Most organization and architecture textbooks present a similar subset of technical information regarding these basics. We, however, pay particular attention to the level at which the information should be covered, and to presenting that information in the context that has relevance for computer science students.~~

~~The Essentials of Computer Organization and Architecture ...~~

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Fully updated fifth edition covers the twin shifts to mobile and cloud computing, with new material, exercises, and case studies. About the Author ACM named John L. Hennessy a recipient of the 2017 ACM A.M. Turing Award for pioneering a systematic, quantitative approach to the design and evaluation of computer architectures with enduring impact on the microprocessor industry.

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EXERCISES 1. Why do RISC machines operate on registers? 2. Which characteristics of RISC systems could be directly implemented in CISC systems? Which characteristics of RISC machines could not ... - Selection from Essentials of Computer Organization and Architecture, 5th Edition [Book]

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~~Computer Organization and Design MIPS Edition: The ...~~

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