

Computer Architecture Final Exam Solutions

**Coursera: Computer Architecture - Princeton University
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Mellon - Onur Mutlu Computer Architecture Final Exam Solutions

CS 152 Computer Architecture and Engineering Final Exam SOLUTIONS May 12, 2020 Professor Krste Asanović Name: _____ SID: _____ I am taking CS152 / CS252 (circle one) 180 Minutes, 27 pages. Notes: • Not all questions are of equal difficulty, so look over the entire exam!

CS 152 Computer Architecture and Engineering Final Exam ... Computer Architecture Final Exam Solutions CSE 30321 - Computer Architecture I - Fall 2010 Final Exam December 13, 2010 Test Guidelines: 1. Place your name on EACH page of the test in the space provided. 2. Answer every question in the space provided. If separate sheets are needed,

Computer Architecture Final Exam Solutions

Computer Architecture - Instructions 1. Write your name now. Name: Final Exam A simple (No wireless) calcu- 2. 3. 4. 5. 6. 8. Maximum score: 115. This exam is open book and open notes.

lator is allowed. You should have 6 questions in 16 pages. Exam length: 2 hours. Read all the questions before you begin. Show all your work. Write clearly.

FINAL EXAM3 - Department of Electrical & Computer Engineering

EE321: Computer Architecture Final Exam Solution (1h30)

2017 - 2018 Notes : Answer briefly and clearly using the provided space. No extra sheet will be accepted. 1. Interrupts (5 pts) Consider a system with 3 I/O devices: D1, D2, and D3, with increasing priorities of 1 (low priority), 2 and 3 (high priority), respectively.

EE321: Computer Architecture Final Exam Solution (1h30 ...

CSE 30321 - Computer Architecture I - Fall 2010 Final Exam

December 13, 2010 Test Guidelines: 1. Place your name on

EACH page of the test in the space provided. 2. Answer every question in the space provided. If separate sheets are needed, make sure to include your name and clearly identify the

problem being solved. 3. Read each question ...

***CSE 30321 - Computer Architecture I - Fall 2010 Final Exam ...
Computer Architecture 1 Fall 2011 Final Exam Solutions,
Uppsala University Page 3 of 8 MIPS&Assembly&[12points]&
5a. Write MIPS assembly for the algorithm below. [4 points] c =
a + b + 4; do { c -= a; b++; } while (c > 3) a is in \$t0, b is in
\$t1, c is in \$s0. Clear comments are required for each line of
code. Code Comments***

***Dark 1 HT2011 Exam Solutions - Uppsala University
Computer Architecture MCQ Question with Answer Computer
Architecture MCQ with detailed explanation for interview,
entrance and competitive exams. Explanation are given for
understanding. Download Computer Architecture MCQ
Question Answer PDF***

***Computer Architecture MCQ Question with Answer | PDF ...
CSE 490/590 Computer Architecture Midterm Solution***

DIRECTIONS Time limit: 45 minutes (12pm - 12:45pm) There are 40 points plus 5 bonus points. This is a closed-book, no calculator, closed-notes exam. Each problem starts on a new page. Please use a pen, not a pencil. If you use a pencil, it won't be considered for regrading.

CSE 490/590 Computer Architecture Midterm Solution

EXAM 1 SOLUTIONS Assume we would like to use the exact same solution (history buffer) for executing a store instruction to memory. Why is this difficult to do? It is difficult to UNDO the effect of a store instruction. Another processor might read and use the value supplied by the store instruction before the store is undone.

EXAM 1 SOLUTIONS - Electrical and Computer Engineering

This means that the computer (CPU) will seem faster to the user with more RAM to keep more data and instructions close at hand for the CPU. Hardware D 19 Yes. Thumb Drives (a.k.a. USB keys) offer more storage and quicker data access in a

smaller, more convenient package. Most PC makers have stopped including diskette drives as standard PC ...

Answers to Chapters 1,2,3,4,5,6,7,8,9 - End of Chapter ...

Title: Dark 1 HT2011 Exam Solutions Author: David Black-Schaffer Created Date: 1/6/2012 12:07:31 PM

Dark 1 HT2011 Exam Solutions - Uppsala University

Reading: Essentials of Computer Architecture Chapter 18.

Question and Answer session, catch-up, review, or topic of your choice. Please email suggestions. Course review, prepare for final exam (a draft solutions). Assignment 5 Solutions; Assignment and Lab schedule on WebCT. Final exam (draft solutions), Monday, April 30, 2007, 19:00-21:00, SC 239.

CS 250: Computer Architecture

18-447 Intro to Computer Architecture, Spring 2012 Final

Exam Instructor: Onur Mutlu Teaching Assistants: Chris Fallin, Lavanya Subramanian, Abeer Agrawal Date: May 10, 2012

Name: SOLUTIONS Problem I (190 Points) : Problem II (60 Points) : Problem III (60 Points) : Problem IV (30 Points) : Problem V (45 Points) : Problem VI (60 Points) :

***Name: SOLUTIONS - Electrical and Computer Engineering
CMSC411 Fall 2009 Final Exam Solution 1. (28 pts)***

Architectures a. Give an example of an area of computer architecture where bandwidth has improved faster than latency. How has this gap affected performance? Memory, storage, networks, etc. b. Describe how speculation can improve performance where dynamic scheduling cannot.

CMSC411 Fall 2009 Final Exam Solution

EEL 4713 - Computer Architecture Final Exam Friday, May 5th, 2006 NAME: Please read each question carefully, to avoid any confusion. This exam should have a total of 14 pages printed double-sided (pages 13 and 14 are scratch space). Before you begin, make sure your copy contains all pages. The exam is closed book, closed notes. Each question ...

EEL 4713 - Computer Architecture Final Exam

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Midterm 2 will be held in EHxxxx from 10:05am-12:05pm during the final exam slot on Monday, Dec. 16, 2019; Course Project Information. For the course project you will do a research-focused project. This may involve reimplementing an

idea proposed in a paper we read in the class (or outside of class) or trying something new that you have come up ...

ECE/CS 752 Fall 2019

View full document Team Project 02 This is the Coursera Computer Architecture Course Final Exam Solution. To prepare for this assignment, the team must divide the viewing and analyzing of the Coursera's Princeton University Computer Architecture classes (weeks 3 to 11).

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Computer Architecture 1 Fall 2011 Final Exam Solutions,
Uppsala University Page 3 of 8 MIPS&Assembly&[12points]&
5a. Write MIPS assembly for the algorithm below. [4 points] $c =$
 $a + b + 4$; do { $c -= a$; $b++$; } while ($c > 3$) a is in $\$t0$, b is in
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