

## Computer Architecture Behrooz Parhami Solutions

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**Computer Architecture - Lecture 13a: Memory Controllers (ETH Zürich, Fall 2019)** Computer Architecture, ETH Zürich, Fall 2019 (<https://safari.ethz.ch/architecture/fall2019/doku.php>)

Lecture 13a: Memory ...

**Computer Architecture - Lecture 3a: Why Computer Architecture? Fundamentals (ETH Zürich, Fall 2018)** Computer Architecture, ETH Zürich, Fall 2018 (<https://safari.ethz.ch/architecture/fall2018>)  
Lecture 3a: Why Study Computer ...

**Computer Architecture - ETH Zürich - Fall 2019**

**Computer Architecture - ETH Zürich - Fall 2018**

**Computer Architecture-Lecture 22: Multiprocessors, Consistency, Coherence (ETH Zürich, Fall 2018)** Computer Architecture, ETH Zürich, Fall 2018 (<https://safari.ethz.ch/architecture/fall2018/doku.php>)  
Lecture 22 ...

**Computer Architecture - Lecture 5: Main Memory and DRAM Fundamentals (ETH Zürich, Fall 2018)** Computer Architecture, ETH Zürich, Fall 2018 (<https://safari.ethz.ch/architecture/fall2018>)  
Lecture 5: Main Memory and DRAM ...

**Computer Architecture - Lecture 24: Interconnects II (ETH Zürich, Fall 2019)** Computer Architecture, ETH Zürich, Fall 2019 (<https://safari.ethz.ch/architecture/fall2019/doku.php>)

Lecture 24 ...

**Computer Architecture - ETH Zürich - Fall 2017**

**Computer Architecture - Lecture 13: Emerging Memory Technologies (ETH Zürich, Fall 2018)** Computer Architecture, ETH Zürich, Fall 2018 (<https://safari.ethz.ch/architecture/fall2018/doku.php>)  
Lecture 13: Emerging ...

**Digital Circuits and Computer Architecture - ETH Zurich - Spring 2017**

**Computer - Computer Architecture**

**Computer Architecture - Lecture 19: Multiprocessors, Consistency, Coherence (ETH Zürich, Fall 2017)** Computer Architecture, ETH Zürich, Fall 2017 (<https://safari.ethz.ch/architecture/fall2017>)  
Lecture 19: Multiprocessors ...

☐ - **See How a CPU Works** to discover the inner workings of the CPU.

Author's Website: <http://www.buthowdoitknow.com/> See the Book: <http://amzn.to/1mOYjvA> ...

**Lecture 1. Introduction and Basics - Carnegie Mellon - Computer Architecture 2015 - Onur Mutlu** Lecture 1. Introduction and Basics Lecturer: Prof. Onur Mutlu (<http://users.ece.cmu.edu/~omutlu/>) Date: Jan 12th, 2015 Lecture 1 ...

**Computer Architecture - Lecture 1: Introduction and Basics (ETH Zürich, Fall 2018)** Computer Architecture, ETH Zürich, Fall 2018 (<https://safari.ethz.ch/architecture/fall2018>)  
Lecture 1: Introduction and Basics ...

**Computer Architecture - Lecture 1: Introduction and Basics (ETH Zürich, Fall 2019)** Computer Architecture, ETH Zürich, Fall 2019 (<https://safari.ethz.ch/architecture/fall2019/doku.php>)

Lecture 1: Introduction ...

**Lecture 21: Main Memory and the DRAM System - Carnegie Mellon - Comp. Arch. 2015 - Onur Mutlu** Lecture 21: Main Memory Lecturer: Prof. Onur Mutlu (<http://users.ece.cmu.edu/~omutlu/>) Date: March 23, 2015 Lecture 21 slides ...

**Computer Architecture - Lecture 5: DRAM, Memory Control, Memory Latency (ETH Zürich, Fall 2017)** Computer Architecture, ETH Zürich, Fall 2017 (<https://safari.ethz.ch/architecture/fall2017>)  
Lecture 5: DRAM Operation, Memory ...

**Computer System Architecture** Operating System: **Computer System Architecture** Topics discussed: 1) Types of **computer** systems based on the number of ...

**Intro to Computer Architecture** An overview of hardware and software components of a **computer** system.

**Computer Architecture - Lecture 1: Introduction and Basics (ETH Zürich, Fall 2017)** Computer Architecture, ETH Zürich, Fall 2017 (<https://safari.ethz.ch/architecture/fall2017>)  
Lecture 1: Introduction and Basics ...

**Lecture 25 - Main Memory and DRAM Basics - Carnegie Mellon - Computer Architecture 2013 - Onur Mutlu** Lecture 25: Main Memory Lecturer: Prof. Onur Mutlu (<http://users.ece.cmu.edu/~omutlu/>) Date: April 3, 2013. Lecture 25 slides ...

**Computer Architecture - Lecture 7: Emerging Memory Technologies (ETH Zürich, Fall 2017)** Computer Architecture, ETH Zürich, Fall 2017 (<https://safari.ethz.ch/architecture/fall2017>)  
Lecture 7: Emerging Memory ...

**Computer Architecture - Lecture 2a: Memory Refresh (ETH Zürich, Fall 2019)** Computer Architecture, ETH Zürich, Fall 2019 (<https://safari.ethz.ch/architecture/fall2019/doku.php>)

Lecture 2a: Memory ...

**Computer Architecture - Lecture 19a: Emerging Memory Technologies II (ETH Zürich, Fall 2019)** Computer Architecture, ETH Zürich, Fall 2019 (<https://safari.ethz.ch/architecture/fall2019/doku.php>)

Lecture 19a: Emerging ...

**Computer Architecture - Lecture 16b: Emerging Memory Technologies (ETH Zürich, Fall 2019)** Computer Architecture, ETH Zürich, Fall 2019 (<https://safari.ethz.ch/architecture/fall2019/doku.php>)

Lecture 16b: Emerging ...

**Computer Architecture - Lecture 14a: Emerging Memory Technologies II (ETH Zürich, Fall 2018)** Computer Architecture, ETH Zürich, Fall 2018 (<https://safari.ethz.ch/architecture/fall2018/doku.php>)  
Lecture 14a: Emerging ...

**Spring 2015 -- Computer Architecture Lectures -- Carnegie Mellon**

**Computer Architecture - Lecture 4: Main Memory and DRAM Fundamentals (ETH Zürich, Fall 2017)** Computer Architecture, ETH Zürich, Fall 2017 (<https://safari.ethz.ch/architecture/fall2017>)  
Lecture 4: Main Memory and DRAM ...

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