Introduction to Computer Science
E11 – Lecture 21

Lecture, December 13, 8:15–10, U26

We continued with chapter 11 in the textbook, covering up through neural networks.

Lecture, December 20, 8:15–10, U26

We will cover associative memory from chapter 11 in the textbook. We will discuss the course in relation to the rest of your studies. There may be time to tell about some of my research in on-line algorithms. I plan to bring some cake.

Last assignment

Recall that your last assignment is due at 12:15 in Friday, December 16. The paper copy should be turned in to me (Joan) in my office. I will be there shortly before 12:15.

The graded assignments will be ready for you to pick up from my office at 14:00 on Wednesday, December 21. If you have to do a retry, it will be due at 12:15 on Wednesday, January 4, with the paper copies to me in my office (the original graded version, plus two copies of the new version).

Discussion section and study groups: December 22

Study group 1 should prepare to present questions 2 on page 497, and 7, 23, 27 on pages 516–519.

Study group 2 should prepare to present questions 8 on page 498, and 8, 24, 34 on pages 517–519.

Study group 3 should prepare to present questions 1 on page 511, and 12, 25, 38 on pages 517–519.

Study group 4 should prepare to present questions 2 page 511, and 22, 26, 43 on page 517.

1. Questions 2 and 8 on pages 497–498.

2. Questions 1 and 2 on page 511.

3. Problems 7, 8, 12, 22, 23, 24, 25, 26, 27, 34, 38, and 43 on pages 516–519.

4. Issues 3, 5, and 9 on page 521.