

2013W1-lecture11

October 2, 2013

Contents

1	Question of the Day	1
2	Logistics	2
2.1	Conceptual Assignment 2 (quiz 2 corrections) due Tue at 8PM	2
2.2	No quiz on Wed; Exam-Related Activity instead	2
2.3	Programming Assignment #2	2
2.4	Programming Assignment #3	2
3	Finishing those old notes!	2
4	What have we learned today?	2

1 Question of the Day

Which song should Steve sing?

- The one that gives away what's `not_so_hidden` by a famous CSist Steve doesn't know personally?
- The one about ML (a functional programming language) by grad school friends of Steve's?

2 Logistics

2.1 Conceptual Assignment 2 (quiz 2 corrections) due Tue at 8PM

2.2 No quiz on Wed; Exam-Related Activity instead

Instead of the quiz, we'll spend a few minutes prepping for the exam.

2.3 Programming Assignment #2

Your team **must** sign up for a demo slot (or inform us you cannot make any) by 4:30PM today or receive a zero for your demo!

2.4 Programming Assignment #3

Milestone due Friday.

Full due 1 week from Friday.

We encourage you to remain in the same team for PA3 as you used for PA2, but you don't have to.

PLEASE DO form a team of 2-3 (preferably 2), however. NO SINGLES WITHOUT PERMISSION!

3 Finishing those old notes!

file:2013W1-lecture7.org

4 What have we learned today?

- From QotD: Why faculty keep their day jobs.

```
ORGMODECONFIG
#+DRAWERS: SOLUTION ORGMODECONFIG
#+COMMENT TODO: change to d:nil (or delete) to not export SOLUTION drawers
#+OPTIONS: d:t
```