L38: Last lecture

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Version: release

Announcements

Project is due on Friday April 28 at 11:59 pm (midnight)

- **Your code MUST work on the computers in 1109 Etcheverry Hall**
  (It is where we will do the grading)
  - Do not use functions from Toolboxes not installed on these computers
  - Your personal computer may be faster than these computers
  - Some "newer syntax" may not be available on these computers
- **It is your responsibility to make sure that your code works on these computers**
  - **We will NOT debug your code before grading it**
- Make sure you are working with "revision02" of the project
- There can be transparent ghosts

Today:

- Last lecture! Announcements, other programming topics, review of last Spring's E7 final

Schedule for RRR week

- **My office hours:**
  - **No office hours on Monday**. Instead: **Tuesday** 9:30–11am
  - **Wednesday** 4–5:30pm
  - Location: 535 Davis Hall
- **Review sessions:** Wednesday (Part 1) and Friday (part 2)
  - Same location and time as regular lecture
- **No review on Monday**
- **GSIs office hours:** each GSI will have 2 hours of office hours during RRR week, during the lab section for which they are the primary GSI, either on **Tuesday** or **Wednesday** in **1109 Etcheverry Hall** (even if your regular lab section is in Tolman hall)
- **No GSI office hours on Monday, Thursday, or Friday**

Final exam

- Location: To be determined
  Read upcoming bCourses announcements!
- 50 questions, 170 minutes
- Tuesday May 9^{th} 2017 from 11:30am to 2:30pm
- One sheet of notes (11 inches $\times$ 8.5 inches, double-sided, typed or hand-written) is allowed
- No electronic device, no calculator
- You **MUST** bring your student ID (Cal 1 Card)
- Topics: Lectures L01 through L36

Other programming-related topics you may want to explore

- Other languages:
  - High-level (of abstraction) *e.g.*, Python
  - Lower-level (of abstraction) *e.g.*, C
- Web and mobile applications (HTML, JavaScript, XML, JSON, etc.)
- Parallel computing (*e.g.*, Message Passing Interface)
- Data science, machine learning
- And many more!

Teaching evaluations

- You should have received an email on how to complete teaching evaluations for this class. You do the evaluations on-line
- Use constructive feedback, so that the class can be improved over time and for future students
  - What went well and should stay the same?
  - What could be done better? (give specific suggestions)
- Deadline (I think) is the Sunday before the week of finals