Presentation Schedule 1
Spring 2012 - EE 194, Networked estimation and control (Prof. Khan)
Feb. 22 and Feb. 23

Class presentations will be held on Feb. 22, 23, 27, and Feb. 29. We have 12 students divided into 3 talks per lecture. Each presentation will be 25 minutes (20 talk, 5 questions).

Logistics
- Each presentation is due the day before (by midnight) in a ppt, pptx, or a pdf format.
- I will use my laptop for the presentation.
- You cannot exceed 20 minutes. Consider this to be the worst thing you can do in a talk.
- If you would like to change your time slot, agree with the student whose slot you are interested in and figure it out on your own. Let me know when you settle.
- If you would like to change the assigned paper, either suggest me a paper so I can approve or agree for a swap with another student.
- If the paper is hard, discuss with me and we can simplify it.
- Every paper is available on the web. Every reference should also be available. If google does not work, try IEEE Xplore (You may need to be on the campus network). Make sure you have the current and correct version. Let me know asap if you cannot find your paper.
Presentation guidelines

- Rule of thumb: 20 minute talk = 15-17 slides.
- Presentation style:
  (a) Title slide: Your name, date, and the complete details of the assigned paper.
  (b) Introduction/Motivation: Explain the problem and why is it interesting.
  (c) Relevance/Literature survey: Discuss the referred papers and explain why is this paper different/relevant based on the existing work.
  (d) Problem formulation: Explain the mathematical formulation of the problem, assumptions, and constraints.
  (e) Main results: What are the main claims?
  (f) Proofs: Sketch/intuition behind the proofs.
  (g) Simulations: Each of you is required to generate your own simulation. In other case, discuss with me.
- Read more, find relevant papers, be prepared to answer broad questions. Be prepared to attack or defend the paper you are assigned. Have an opinion. What possible improvements can you suggest?
Random student assignments are as follows:

Wednesday, Feb. 22, 2012

(1) Stone, Nicholas 4:30pm - 4:55 pm
   Paper: [1]
(2) Arena, Jeffery 4:55pm - 5:20pm
   Paper: [2]
(3) Langford, William 5:20pm - 5:45pm
   Paper: [3]

1I apologize if any name is misspelled.
Thursday, Feb. 23, 2012

(1) Bargar, Clifford 5:45pm - 6:10pm
   Paper: [4]

(2) Youn, Clifford 4:30pm - 4:55 pm
   Paper: [5]

(3) Morissey, Kevin 4:55pm - 5:20pm
   Paper: [6]
Monday, Feb. 27, 2012

(1) Osechas, Okuary 5:45pm - 6:10pm
   Paper: [7]

(2) Pourazarm, Sepideh 4:30pm - 4:55 pm
   Paper: [8]

(3) Minden, Victor 4:55pm - 5:20pm
   Paper: [9]
References


