Paper Presentations

EECS 395/495 Special Topics in Machine Learning: Probabilistic Graphical Models

Papers

- Papers list on course Web site
 - Sign-up to present via e-mail (to me)
 - Individuals and groups can sign up for any paper, subject to # presenters <= 3</p>
 - Six papers, 15 registered students
 - Your goal:
 - Cover main ideas (approximately 30 mins of material)
 - Strengths, weaknesses
 - Lead a discussion (prepare questions, etc.)

Grading

- Presentation grade based on clarity, thoroughness, getting class involved in discussion
- I'll present the first paper as an example
- Also, remember class participation is 10% of grade
 - Discussions a great place to earn those points