

EE398A Project Presentations

- Thursday, March 15, 4:15-6:30 p.m., Hewlett 102
- Presentation time (hard limit): 20 minutes
- Q&A: 10 minutes



Preparing Your Slides I.

- Maximum of six to eight „information chunks“ (e.g. bullets) on one slide
- Use pictures instead of text, where possible
- Use large fonts: this is 24 pt Helvetica, a sans serif font
 - this is 20 pt Helvetica, a sans serif font
 - this is 18 pt Helvetica, pretty small already
 - *can you still read 18 pt in the back of the classroom?*
 - » Courier 12 pt is much too small



Preparing Your Slides II.

■ Color

- Use with moderation or not at all
- Color contrast without brightness contrast is not readable
- Avoid playful background

■ Make sure your talk is not too long

- Allow no less than 2 minutes per slide
- Practice and improve your presentation several times, using a small peer group



Outline and Conclusion

- Attention of audience peaks at the beginning and the end of your talk
- Present an outline of your talk at the beginning
- Highlight the most important points of the talk in the final slide "Conclusions"

Golden Rule of Journalism:
Tell them what you will tell them.
Then tell them.
Then tell them what you have told them.



Presentation

- We will provide the lap-top
- Email your ppt file (or pdf) to TA on **Wednesday, March 14**
- Maybe meet with TA beforehand to assure that presentation looks o.k. (e.g., videos, animations)
- Hand out copies of your slides
- Groups pick ONE presenter
- Speak loud and clear and in full sentences
- Look at your audience
- Use a pointer
- We will add a slide at the end showing performance of your algorithm on the test set



Project report

- Should be submitted as pdf
- 2000 words typical, 4000 words max., not including references.
- Use IEEE conference paper as model
- Include graphs, pictures, and references.
- Groups submit ONE report, with a break-down of who did what as an appendix to the report.
- Deadline: **Thursday, March 15**
- **Matlab code submission: March 12**

