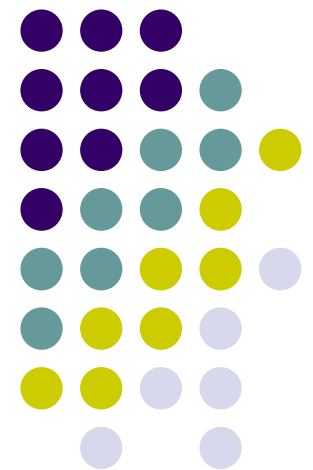


CS 403X Mobile and Ubiquitous Computing Presentation Guidelines

Emmanuel Agu





Main Points Presentation Should Cover

- Introduction/motivation:
 - What was the main problem addressed by the paper?
 - Why is the problem solved important
- Vision
 - How will the solution be used eventually? How will this new approach save time, resources, inconvenience, etc?
- Related Work:
 - What else has been done to solve this problem?
 - How is the approach proposed in this paper different or novel?
 - Focus on **scientific results learned**



Main Points Presentation Should Cover

- **Methodology:**
 - Summarize the approach/design
 - Describe the implementation used
 - State any assumptions of the authors and limitations of the proposed work
 - What are the design tradeoffs?
- **Results:**
 - Present a handful of the most significant results/graphs
 - Do the presented results back up the claims of the authors?



Main Points Presentation Should Cover

- Discussions/Conclusions/Future Work
 - Summarize what was achieved
 - What did you learn from this paper?
 - What extensions do the authors plan for future work?