<insert title>

< presenter name >

CIS 700/002: Topics in Safe Autonomy

Department of Computer and Information Science

School of Engineering and Applied Science

University of Pennsylvania

< date >

Penn Engineering

PRECISE

Outline for paper presentation

- Intro/Motivation (1-2 slides)
- Challenges (1-2 slides)
- Problem statement (1 slide)
- Known/state-of-the art approaches to the problem with citations (<= 3 slides)
- Proposed approach from the paper(s) to be presented (1 slide)
    - Claimed contributions
- Background to the approach (<= 2 slides)
- Technical details of the approach (<=15 slides)
    - Must include concrete examples and figures to illustrate
    - Demo if applicable
- Evaluation of the results (<= 5 slides)
- Conclusion
    - Summary
    - Possible extensions
- References

Outline for Tool presentation/demo

- Intro
  - What problems the tool is trying to solve
- Functionality
- Capabilities
- Where the tool has been used
- Overall tool implementation architecture with diagrams
- Features
- Demos
- Possible extensions
- References

< slide title >

- slide content goes here …
  - and here …
    - and here …
      - and here …
        - and here …