

IN2349 Milestone Presentation on 16 December 2021

Presentation

- **8 min** talk + **3 min** questions (half of the presentation per team member)
- Zoom screen sharing (test before!)

Schedule

12:00 -13:00 Session 1

- Team 1: A Comparison of Methods for Uncertainty Estimation in Active Learning
- Team 2: Uncertainty Estimation for Data-Efficient Deep Q- Learning
- Team 3: Meta Reinforcement Learning for Sim-to-real Domain Adaptation
- Team 4: Harnessing Reinforcement Learning for Motion Planning

13:00 - 13:15 Break

13:15 - 14:15 Session 2

- Team 5: Investigation on unsupervised skill exploration
- Team 6: 3D World Representation for Deep Reinforcement Learning-Based Motion Planning
- Team 7: Policy Adaptation during Deployment
- Team 8: Motion Planning: Unsupervised Path Regression

14:15 - 14:30 Break

14:30 - 15:15 Session 3

- Team 9: Unsupervised Skill Discovery / Curiosity
- Team 10: Differentiable Bayesian Filters
- Team 11: Motion Planning