

Final Project and Presentation

- Applications of artificial intelligence (三选一)
 - Search Algorithms (e.g.: A*, Hybrid A*, CSP)
 - Reinforcement Learning (e.g.: Q-learning, DQN, PPO)
 - Neural Network (e.g.: MLP, CNN, LSTM, GAN)
- Programming with Readme (Notebook, Python, Matlab)
- Applications with your research, e.g.
 - Sensing/Perception/Control
 - State Estimation/Feedback Control/Adaptive Control
 - System identification (Parameter Estimation)
- Report your results (word, or PDF)
- Present your results (10 minutes PPT, including videos)