

# Deep Reinforcement Learning

이동민

삼성전자 서울대 공동연구소  
Jul 15~19, 2019

# Schedule

---

- DAY 1 - Deep Learning using PyTorch,  
Deep Q-Network (DQN), Double DQN (DDQN)
- DAY 2 - Advantage Actor-Critic (A2C),  
Deep Deterministic Policy Gradient (DDPG)
- DAY 3 - Soft Actor-Critic (SAC)
- DAY 4 - Trust Region Policy Optimization (TRPO)
- DAY 5 - Generalized Advantage Estimator (GAE),  
Proximal Policy Optimization (PPO)



Thank you

