

- **Playing CartPole with the Actor-Critic Method**
- **Actor-Critic methods**
- **CartPole-v0**
- **Setup**
- **Model**
- **Training**
- **Collecting training data**
- **Computing expected returns**
- **The actor-critic loss**
- **Actor loss**
- **Advantage**
- **Critic loss**
- **Defining the training step to update parameters**
- **Run the training loop**
- **Visualization**
- **Agents is a library for reinforcement learning in TensorFlow.**