Course Description

Knowledge

Forums

DRLND Office Hours Calendar1

Textbook: Reinforcement Learning: An Introduction - second edition - by Richard S. Sutton and Andrew G. Barto

aithub

Special Topics: Dynamic Programming

DRLND Leaderboard

openai / gym Leaderboard

Waffle (issues)

ZenDesł

Site Status updates

Deadlines (P1: Aug 28, P2: Oct 16, P3: Oct 30, Term ends: Oct 30)

Project 1 rubric

Project 2 rubric

Sections below: Articles | Blogs | Books | Cartoons | Cheatsheets | Cloud | Conferences | Community | Competitions | Courses

Articles

Reinforcement Learning Doesn't Work Yet.

Why RL is flawed

How to fix RL

Evolution Strategies as a Scalable Alternative to Reinforcement Learning

Evolutionary algorithm outperforms deep-learning machines at video games

Reinforcement Learning or Evolutionary Strategies? Nature has a solution: Both.

Metacar

The Essential Guide to Training Data

Machine Learning for Humans

Math for Deep Learning

Dreaming about Driving

How To Learn Data Science If You're Broke

Beyond DQN/A3C: A Survey in Advanced Reinforcement Learning

How to rapidly test dozens of deep learning models in Python

How the Lottery Ticket Hypothesis is Challenging Everything we Knew About Training Neural Networks

Blogs

Resources for Deep Reinforcement Learning

My Curated List of AI and Machine Learning Resources from Around the Web

DeepMind

- Open sourcing TRFL: a library of reinforcement learning building blocks

OpenAl

- Reinforcement Learning with Prediction-Based Rewards

- Spinning Up in Deep RL

Tensorflow

The Gradient

UC Berkeley Al Research

Andrej Karpathy blog (older)

Deep Reinforcement Learning: Pong from Pixels

Andrej Karpathy blog (newer)

Richard S. Sutton

Moritz Hardt

Adrian Colyer: the morning paper

Towards Data Science

- What's New in Deep Learning Research: Stronger Learning with Differentiable Plasticity

Algorithmia

Locally Optimistic: The Blacker the Box

Devan Stormont

Google Al Blog

Google Developers

- Rules of Machine Learning: Best Practices for ML Engineering

- Google Developers Launchpad introduces The Lever, sharing applied-Machine Learning best practices

The Lever

The 5 Best Machine Learning GitHub Repositories & Reddit Threads from August 2018

Synced: Al Industry & Technology Review

Facebook accelerates AI development with new partners and production capabilities for PyTorch 1.0

RL—The Math behind TRPO & PPO

Adventures in Unity ML-Agents

Books

Deep Reinforcement Learning Hands-On

Grokking Deep Reinforcement Learning

The Definitive C++ Book Guide and List

Multi-Agent Machine Learning: A Reinforcement Approach

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Course Description

Cartoons

Intuitive RL: Intro to Advantage-Actor-Critic (A2C)

Cheatsheets

Cheat Sheets for AI, Neural Networks, Machine Learning, Deep Learning & Big Data

C++ Python Cheatsheet

Cheat Sheets for AI, Neural Networks, Machine Learning, Deep Learning & Big Data

Cloud

List of Deep Learning Cloud Service Providers

Tenzar

Floydhub

Seedbank

TensorFlow Hub Google AutoML

Nimblebox

VectorDash

Conferences

NIPS 2017 - videos

ICML 2018 - Stockholm - July 10-15, 2018

Artificial Intelligence Conference - San Francisco - Sep 5-7, 2018 - \$1895+

Deep Learning Summit - Toronto - October 25-26, 2018 - C\$695+

NIPS 2018 - Montréal - December 3-8, 2018 - SOLD OUT

Deep Learning Summit - San Francisco - January 24 - 25, 2019

Community

DRLNG Students

How to Lead a Discussion of Scientific Journal Articles

Leading a discussion of a scientific paper

Competitions

Pommerman

NIPS 2018 Competition Track

OpenAl Retro Contest

Courses

TensorFlow for Deep Learning

Stanford

Thomas Simonini : Deep Reinforcement Learning Course

- An Introduction to Reinforcement Learning
- Diving deeper into Reinforcement Learning with Q-Learning
- An introduction to Q-Learning: reinforcement learning
- Curiosity-Driven Learning made easy Part I

Fellowship Al

UC Berkeley - Deep Reinforcement Learning

- Yousof of DRLND: Imitating Learning

Open Machine Learning Course

Machine Learning and Reinforcement Learning in Finance Specialization

Intro to Deep Learning with PyTorch

Łukasz Kaiser "Deep Learning: The Good, the Bad and the Ugly"

30 Amazing Machine Learning Projects for the Past Year (v.2018)

alpha-zero-general: a clean implementation based on AlphaZero for any game in any framework

An Al agent learning to walk in gym's BipedalWalker environment

Deep Learning with PyTorch

Deep reinforcement learning GPU libraries for NVIDIA Jetson with PyTorch, OpenAI Gym, and Gazebo robotics simulator Deep reinforcement learning GPU libraries for NVIDIA Jetson with PyTorch, OpenAI Gym, and Gazebo robotics simulator.

Deep RL Arm Manipulation

Distributed evolution

Evostra: Evolution Strategy for Python

GAN Lab

Gibson Environment: Real-World Perception for Embodied Agents

Google: Dopamine is a research framework for fast prototyping of reinforcement learning algorithms.

Highly modularized implementation of popular deep RL algorithms in PyTorch

Large-Scale Study of Curiosity-Driven Learning

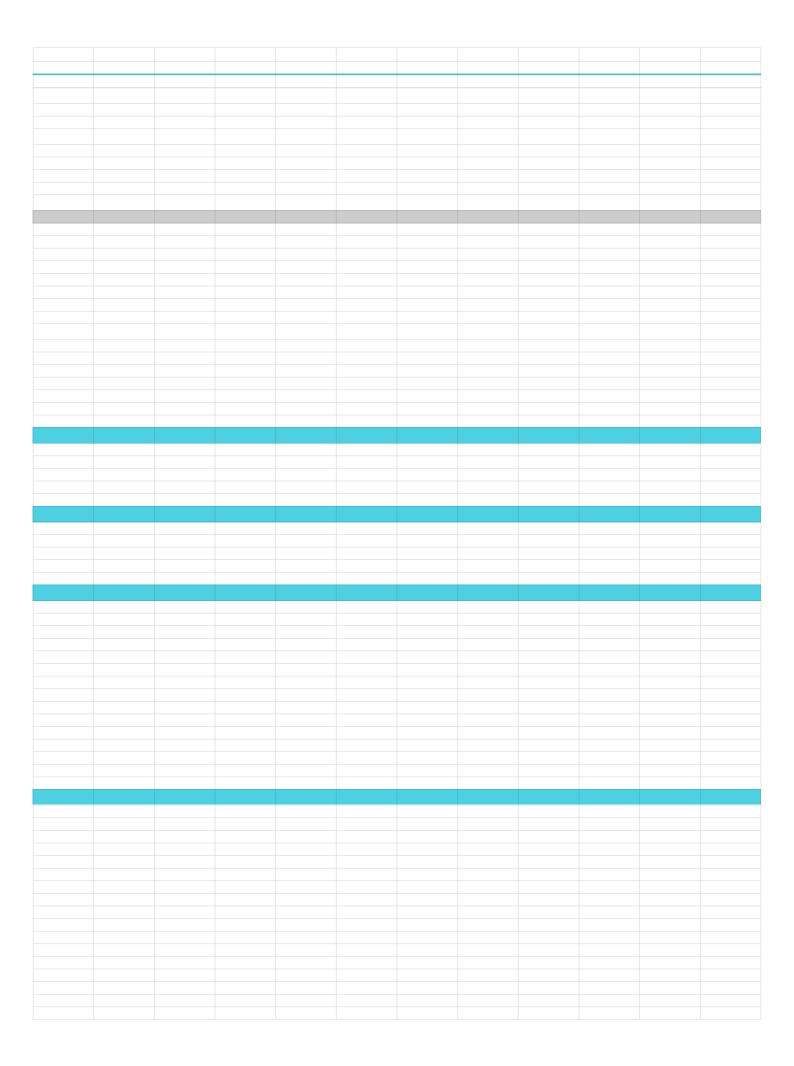
Mantra: A high-level, rapid development framework for machine learning projects

PlaidML is the easiest, fastest way to learn and deploy deep learning on any device

Random search, hill climbing, policy gradient for CartPole

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Course Description

RL-Adventure-2: Policy Gradients

rllab is a framework for developing and evaluating reinforcement learning algorithms, fully compatible with OpenAI Gym.

Simple example of DQN for Unity using Keras

Stochastic Ensemble Value Expansion

TensorFlow Reinforcement Learning

TensorForce: A TensorFlow library for applied reinforcement learning

Udacity Deep ReInforcement Learning Nanodegree Playground

Unity Machine Learning Agents Toolkit

Unity Marathon Environments

OpenAl Baselines is a set of high-quality implementations of reinforcement learning algorithms.

- PRE Prioritized Replay
- A2C Asynchronous Actor-Critic
- DDPG Deep Deterministic Policy Gradients

Glossary

NVIDIA Deep Learning Glossary

Google: Machine Learning Glossary

An A.I. Glossary (NY Times)

Hardware

Which GPU(s) to Get for Deep Learning

Infographics

A Complete Guide on Getting Started with Deep Learning in Python

Reinforcement Learning Coach by Intel® Al Lab - Supported Algorithms

OpenAl - Machine Learning Engineer

Udacity Alumni Slack

Notebooks

Dopamine Colab (Siraj Raval)

Papers - a few "meta" Paper sites (shaded rows), then alphabetical

Deep Reinforcement Learning

Deep Reinforcement Learning: An Overview

OpenAI: Key Papers in Deep RL

reddit MachineLearning

Arxiv Sanity Preserver

Distill

How to Read and Understand a Scientific Paper: A Step-by-Step Guide for Non-Scientists

A Brief Survey of Deep Reinforcement Learning

A Distributional Perspective on Reinforcement Learning

Asynchronous Methods for Deep Reinforcement Learning

Augmented Random Search (ARS)

Autonomous Driving in Reality with Reinforcement Learning and Image Translation

Benchmarking Deep Reinforcement Learning for Continuous Control

Black-Box Data-efficient Policy Search for Robotics

Combined Reinforcement Learning via Abstract Representations

Continuous Control With Deep Reinforcement Learning Deep Recurrent Q-Learning for Partially Observable MDPs

Deep Reinforcement Learning

Deep Reinforcement Learning in Portfolio Management

Deep Reinforcement Learning that Matters

Deep Reinforcement Learning with Double Q-learning

Distributed Distributional Deterministic Policy Gradients

Dueling Network Architectures for Deep Reinforcement Learning

Emergence of Locomotion Behaviours in Rich Environments

Evolving simple programs for playing Atari games

Hierarchical Reinforcement Learning with the MAXQ Value Function Decomposition

High-dimensional Continuous Control Using Generalized Advantage Estimation

Human-level control through deep reinforcement learning

Is multiagent deep reinforcement learning the answer or the question? A brief survey

Issues in Using Function Approximation for Reinforcement Learning

Lessons Learned Reproducing a Deep Reinforcement Learning Paper

The Lottery Ticket Hypothesis: Finding Sparse, Trainable Neural Networks

Market Making via Reinforcement Learning Meta-Gradient Reinforcement Learning

Model-Based Reinforcement Learning via Meta-Policy Optimization

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https://1qbit.com/wp-content/uploads/2016/12/1QBit-Research-Paper-%E2%80%93-Quantum-Reinforcement-Learning	-%E2% See `http://bit.ly/drlndtalk` on August 13
https://papers.nips.cc/paper/1953-reinforcement-learning-with-long-short-term-memory.pdf	
https://arxiv.org/abs/1809.09261	Implement sorting with RL
https://arxiv.org/pdf/1806.07857.pdf	
https://arxiv.org/pdf/1611.01224.pdf	
https://arxiv.org/pdf/1807.01675.pdf	
http://www-anw.cs.umass.edu/~barto/courses/cs687/williams92simple.pdf	REINFORCE
https://www.dropbox.com/s/wwryzck6giue1j1/lrpan%20-%20The%20Cost%20of%20Reproducibility.pdf?dl=0	Suggestion: shift the trade-off curve entirely, such that t
https://arxiv.org/abs/1512.01563	
https://arxiv.org/pdf/1710.06574.pdf	https://drlnd.slack.com/archives/CBFS66ANQ/p1535079
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