

ICML 2018 Talks

https://www.reddit.com/r/reinforcementlearning/comments/90aqcs/d_icml_2018_reinforcement_learning_talks/

RL - DeepMind (UCL)

<https://www.youtube.com/playlist?list=PLTrPwBmRciYBs4a8qQVuFz3zByUqgoStG>

NIPS 2018 RL Talks

https://www.reddit.com/r/reinforcementlearning/comments/a8q7y9/nueroips_2018_talks_on_reinforcement_learning/

Sutton and Bart problems:

<https://github.com/dennybritz/reinforcement-learning>

<https://github.com/ShangtongZhang/reinforcement-learning-an-introduction/>

David Silver's Course:

<http://www0.cs.ucl.ac.uk/staff/d.silver/web/Teaching.html>

Sutton Coursework and Lectures

https://drive.google.com/open?id=1SnRnS_LKiAsDbFUIWMabcEVrLD7V69pb

UCB Deep Reinforcement Learning Fall 2017

https://www.youtube.com/playlist?list=PLkFD6_40KJlznC9CDbVTjAF2oyt8_VAe3

Sutton and Bart book

<http://incompleteideas.net/book/the-book-2nd.html>

Dimitri P. Bertsekas(MIT) lectures/book

<http://web.mit.edu/dimitrib/www/RLbook.html>

David Silver google group

<https://groups.google.com/forum/#!forum/csml-advanced-topics>

Codes/Environments

<https://github.com/aikorea/awesome-rl>

<https://opensource.googleblog.com/2019/02/dopamine-2.0.html>

Balaraman Ravindran NPTEL (Approachable Maths)

<https://nptel.ac.in/courses/106106143/>

Yandex RL in the wild

https://github.com/yandexdataschool/Practical_RL/tree/master

UCB RL Bootcamp

<https://sites.google.com/view/deep-rl-bootcamp/lectures>

OpenAI Spinning up in Deep RL

<https://www.youtube.com/watch?v=fdY7dt3ijgY>

<https://spinningup.openai.com/en/latest/>

RL Summer School 2017

<https://yobibyte.github.io/rlss17.html>

Blogs:

Difficulties

<https://www.alexirpan.com/2018/02/14/rl-hard.html>

Long summary

<https://lilianweng.github.io/lil-log/2018/02/19/a-long-peek-into-reinforcement-learning.html>