



## Lecture 15: Outro, materials and other stuff

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- University courses (lectures, materials, assignments, etc.)
  - Stanford [CS224n: Natural Language Processing with Deep Learning](#)
  - Stanford [CS234: Reinforcement Learning](#)
  - Stanford classics: [CS231n](#) (lectures by Andrej Karpathy from 2015 are great)
  - Berkeley [CS294-112 Deep Reinforcement Learning](#)
- Deepmind (blog, lectures)
  - [RL course by David Silver](#), [slides link](#)
  - [Advanced DL and RL](#)
  - [Deepmind blog](#)
- OpenAI
  - [Spinning Up](#) (docs, theory, links of Reinforcement Learning)
  - [OpenAI blog](#)
- Yandex School of Data Analysis
  - [NLP course](#) (practice in TensorFlow)
  - [Practical RL course](#) (practice in PyTorch, TensorFlow, Theano)
- Other links
  - Classical books: [Deep Learning](#), [Reinforcement Learning](#)
  - Stanford [lecture notes on Probability Theory](#)
  - [PyTorch official tutorials](#), and [Tensorboard for PyTorch](#) post
  - [awesome-rl repo](#), [Practical PyTorch repo](#), posts on [Attention](#) and [Transformer](#)

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- Keep in touch
  - <https://www.linkedin.com/in/radoslav-neychev/>
  - <https://www.linkedin.com/in/anastasia-ianina>
  - Or in the Telegram
- It's the last lecture. Thank you for your attention!