Academic Master's program in Yandex Research

› Fully devoted to full-time research

› Academic supervision from senior Yandex scientists

› Cutting-edge research problems

› Co-authorship on publications in top venues

› Competitive stipend

› Program duration: 2 years

› Hardware/workspace/food☺

› Organizing questions to Stas Fedotov

Typical research topics

› Non-sequential NMT

› Reinforcement learning for data structures design

› Runtime/memory efficient DNN architectures

› Deep learning for heterogenous data

› Representation learning

Statistics (01.11.2018 – 22.04.2019):

Accepted students – 6
Submitted papers from students – 5 (waiting for decision)
Recent accept - paper on deep imitation learning was accepted to ICML-2019