

Second HSE-Yandex autumn school on generative models

Tuesday, 24 November 2020 - Friday, 27 November 2020

NRU HSE, Moscow

Scientific Programme

Normalizing flows

Denis Derkach and Artem Ryzhikov (HSE University)

To be announced

An introduction to bandit problems

Q. Paris, S. Samsonov (HSE University)

To be announced

How to reveal hidden geometric structures in data

Evgenii Stepanov (PDMI RAS, HSE University)

To be announced

Optimal transport and its application in bioinformatics

Alexandra Suvorikova (WIAS, HSE University)

To be announced

Introduction to machine learning

Ekaterina Lobacheva (HSE University)

To be announced

Introduction to neural networks

Nadezhda Chirkova (HSE University)

To be announced

Unusual Effects in Modern Deep Neural Networks

Dmitry Vetrov (HSE University)

To be announced

Robust mean estimation

Nikita Zhivotovskiy (Google, HSE University)

To be announced

Latent-Space Laplacian Pyramids for Adversarial Representation Learning with 3D Point Clouds

Alexey Artemov (Skoltech)

To be announced

Deep Generative Models for Knowledge Transfer

Evgeny Burnaev (Skoltech)

To be announced

TBA

Maxim Panov (Skoltech)

To be announced

TBA

Anton Konushin (MSU, HSE University, YSDA)

To be announced