

Session Program

24-27 Nov 2020

Second HSE-Yandex autumn school on generative models

LAMBDA lab

NRU HSE, Moscow, R602
Moscow, 109028, 11, Pokrovsky blvd

Wednesday 25 November

10:00

LAMBDA lab: Introduction, the metrics for the generative models

Session | **Location:** NRU HSE, Moscow, R608, Moscow, 109028, 11, Pokrovsky blvrd | **Convener:** Denis Derkach

11:00

14:00

LAMBDA lab: Generative Adversarial Networks. Practice

Session | **Location:** NRU HSE, Moscow, R608, Moscow, 109028, 11, Pokrovsky blvrd | **Convener:** Artem Ryzhikov

14:00–15:00

Generative adversarial networks

Speaker

Mr Artem Maevskiy

Location

NRU HSE, R608, Moscow, 109028, 11, Pokrovsky blvrd

15:00

15:30

LAMBDA lab: Introduction to the normalizing flows. Lecture

Session | **Location:** NRU HSE, Moscow, R608, Moscow, 109028, 11, Pokrovsky blvrd | **Convener:** Artem Ryzhikov

16:30

16:45

LAMBDA lab: Normalizing flows, practice

Session | **Location:** NRU HSE, R608, Moscow, 109028, 11, Pokrovsky blvrd | **Convener:** Artem Ryzhikov

17:45