

Deep Machine Intelligence Workshop

Skoltech & Skolkovo Foundation

Workshop Program

Saturday 4.6.16		
10:00	10:15	Coffee break
10:15	10:45	Pavel Shkljudov (IBM), IBM Watson - the uncharted territory
10:45	11:15	Sergey Nikolenko (POMI RAS), Deep learning for natural language processing
11:15	11:45	Andrey Ustyuzhanin (Yandex), Reconstruction of long-lived particles tracks using deep learning
11:45	12:15	Alexander Gasnikov (MIPT), Universal fast gradient method for strictly convex stochastic composit optimization problems
12:15	13:15	Lunch
13:15	13:45	Dmitry Vetrov (Skoltech), Modelling multiple word meanings using Adaptive Skip-gram
13:45	14:15	Ivan Laptev (INRIA), TBA
14:15	14:45	Alexander Chigorin (Yandex), TBA
14:45	16:15	Round table
16:15	16:35	Coffee break
16:35	17:05	Microsoft (TBA)
17:05	17:35	Ruslan Salakhutdinov , Carnegio Mellon University, TBA
17:35	18:05	

Sunday 5.6.16

Sunday 5.6.16		
10:00	10:15	Coffee break
10:15	10:45	Ivan Oseledets (Skoltech), Tensors and deep architectures
10:45	11:15	Mikhail Burtsev (MIPT DeepHack), TBA
11:15	11:45	Alexander Khanin (VisionLabs), Computer vision and deep learning in business tasks. Practical use cases.
11:45	12:15	Ekaterina Lobacheva (Kaspersky Lab), TBA
12:15	13:15	Lunch
13:15	13:45	Vadim Lebedev (Skoltech), Texture Networks: Feed-forward Synthesis of Textures and Stylized Images
13:45	14:15	Victor Lempitsky (Skoltech) Learnable Visual Markers
14:15	14:45	Andrey Afanasyev (iBinom), TBA
14:45	15:15	Anton Rodomanov (FCS HSE), TBA
15:15	15:45	Dmitry Molchanov , TBA
15:45	16:15	Evgenia Ustinova (Skoltech), TBA
16:15	16:35	Coffee break
16:35	17:05	Alexey Artemov (Yandex Data Factory),
17:05	17:30	Discussion