

Fifth International Workshop on Experimental Economics and Machine Learning (EEML 2019)
25th of September 2019.
HSE-Perm.

PROGRAM

09.00 - 09.50	Registration is open Coffee and tea available - Dining Hall	
09.50 - 10.00	Opening remarks Aleksey Buzmakov, Kai Heinrich, Dmitry Ignatov, Rustam Tagiew	
10.00 - 11.00	KEYNOTE TALK Professor Ayelet Gneezy, Rady School of Management, UC San Diego, USA "Field Experimentation in Marketing Research"	
11.00 - 12.30	Session 1	Regular Talks
11.00 - 11.30	Anastasiia Saltykova and Agata Lozinskaia	Fundamental Factors Affecting the IMOEX Russia Index: Retrospective Analysis
11.30 - 12.00	Dmitry Akimov and Ilya Makarov	Deep Reinforcement Learning with VizDoom First-Person Shooter
12.00 - 12.30	Daria Teterina and Maria Temirkaeva	The Comparison of Methods for Individual Treatment Effect Detection
12.30 - 13.00	Coffee break - Dining Hall	
13.00 - 14.30	Session 2	Regular Talks
13.00 - 13.30	Ilya Makarov and Pavel Zolnikov	Effective Algorithms for Constructing Multiplex Networks Embedding
13.30 - 14.00	Anna Muratova, Robiul Islam and Ekaterina Mitrofanova	Sequence Mining for Searching Interpretable Demographic Patterns
14.00 - 14.30	Vasily Osipov, Nataly Zhukova and Dmitriy Miloserdov	Neural Network Associative Forecasting of Demand for Goods
14.30 - 15.30	Lunch (self serve)	
15.30 - 16.10	INDUSTRY TALK Vasily A. Leksin, PhD, Unit Leader in Recommender Systems, AVITO.ru, Moscow Recommender Systems for online classified advertisements	
16.10 - 17.50	Session 3	Short Talks and Project Proposals
16.10 - 16.30	Ilya Makarov and Alsu Zaynutdinova	Deception Detection in Online Media
16.30 - 16.50	Timur Kadyrov and Dmitry Ignatov	Attribution of Customer's Actions Based on Machine Learning Approach
16.50 - 17.10	NameNikita Benkovich, Roman Dedenok and Dmitry Golubev	DeepQuarantine
17.10 - 17.30	Rustam Tagiew	General Game Playing B-to-B Price Negotiations
17.30 - 17.50	Sobana Sumi P and Radhakrishnan Delhibabu	Glioblastoma Multiforme Classification On High Resolution Histology Image Using Deep Spatial Fusion Network
17.50 - 18.00	Closing remarks	

Standard time zone: UTC/GMT +5 hours

Location: Perm, ulitsa Studencheskaya, 38, Assembly hall #103