



Certificate of participation

Eastern European Machine Learning Summer School

Bucharest, Romania, 1-6 July 2019

awarded to

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The 2019 edition of Eastern European Machine Learning (EEML) summer school was organized in Bucharest, July 1-6, at Politehnica University of Bucharest.

The program included:

- 14 lectures (total 21.5h)
- 7 industry and academic keynotes (total 3h)
- 5 practical session (total 11h)
- 2 poster sessions (total 6h)

Lectures

- Anca Dragan (UC Berkeley) - Reinforcement Learning
- Andrew Zisserman (Oxford University & DeepMind) - Computer Vision
- Antoine Bordes (Facebook AI Research) - Natural Language Processing
- Doina Precup (McGill University & DeepMind) - Reinforcement Learning
- Dmitry P. Vetrov (Higher School of Economics, Moscow & Samsung) - Bayesian Learning
- Lucian Mihai Iu (Transilvania University, Brasov & Siemens Health) - ML for Healthcare
- Nal Kalchbrenner (Google AI) - Unsupervised Learning
- Rahul Sukthankar (Google AI) - Computer Vision
- Razvan Pascanu (DeepMind) - Deep Learning
- Shimon Whiteson (Oxford University) - Reinforcement Learning
- Stephan Gouws (DeepMind) - Natural Language Processing
- Tinne Tuytelaars (KU Leuven) - Computer Vision
- Zeynep Akata (University of Amsterdam & MPI Informatics) - Computer Vision and Language

Practical Sessions

- Andrei Rusu (DeepMind) - Recurrent Models
- David Szepesvari (DeepMind) - Introduction to TensorFlow
- Diana Borsa (DeepMind) - Reinforcement Learning
- Mihaela Rosca (DeepMind) - Unsupervised Learning
- Viorica Patraucean (DeepMind) - Computer Vision

