Alisa Korinevskaya

korinalice@gmail.com o github.com/kor-al

Conferences

- Fast Semi-dense Depth Map Estimation / Ilya Makarov, Alisa Korinevskaya, Vladimir Aliev // ACM ICMR 2018: Multimedia for RETech 2018
- Sparse Depth Map Interpolation using Deep Convolutional Neural Networks / Ilya Makarov, Alisa Korinevskaya, Vladimir Aliev //2018 41st International Conference on Telecommunications and Signal Processing (TSP)
- [poster] Super-resolution of Interpolated Downsampled Semi-dense Depth Map / Ilya Makarov, Alisa Korinevskaya, Vladimir Aliev //International ACM Conference on 3D Web Technology
- [poster] Fast Depth Map Super-Resolution using Deep Neural Network / Ilya Makarov, Alisa Korinevskaya and Vladimir Aliev //International Symposium on Mixed and Augmented Reality (ISMAR) 2018
- Learning to Play Pong Video Game via Deep Reinforcement Learning / I. Makarov, A. Kashin, A. Korinevskaya // Analysis of Images, Social Networks and Texts, 6th International Conference, AIST 2017
- 2015 [poster] URS Database and analysis of RNA tertiary interactions / E.F. Baulin, A.V. Korinevskaya, M.A. Roytberg //8th International Moscow Conference on Computational Molecular Biology (MCCMB'15)
- About development of expanded classification of diagnoses in oncology and its implementation in medical informational systems"/ A.V. Korinevskaya, A.A. Neznanov, Y.V. Starichkova //V International Conference IT-Standard

Education

5.07.2021 - 3rd International Summer School on AI and Games

9.07.2021 Modl.ai, certificate of participation

2016 - MSc in Applied Mathematics and Informatics

- National Research University Higher School of Economics, Moscow
 Dissertation: Depth Map Reconstruction using Deep Convolutional Neural Networks
 Coursework: Learning to Play Pong Video Game via Deep Reinforcement Learning: Tweaking Deep Q-Networks versus Episodic Control
- 2017 Erasmus+ Global Mobility: Exchange Studies in Data Science University of Helsinki, Helsinki

2012 - BSc in Applied Mathematics and Informatics

National Research University Higher School of Economics, Moscow

Thesis: Analysis of the Structural Features of the Double Helix in Pseudoknotted RNA
Chains