Curriculum vitae

PERSONAL INFORMATION

Vasilii Feofanov

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Gender Male | Date of birth 21 April 1995

Nationality Russian

EDUCATION AND TRAINING

2018 – Present — PhD Candidate

Institution Grenoble Alpes University, France
Topic Variable selection and learning with partially labelled data
Supervisors Émilie Devijver and Massih-Reza Amini

2017 – 2018 — Master 2 of Science

Institution Grenoble Alpes University, France
Specialization Industrial and Applied Mathematics
GPA 16.2/20

2016 – 2017 — Master 1 of Science

Institution Grenoble Alpes University, France
Specialization Computer Science
GPA 13.5/20

2012 – 2016 — Bachelor of Science

Institution Saint-Petersburg State University, Russia
Specialization Applied Mathematics and Computer Science
GPA 4.3/5

WORK EXPERIENCE

February 2018 – July 2018 — Research Intern

Employer LIG, Bâtiment IMAG, 700 avenue Centrale,
38401 St Martin d'Hères, France
Topic Multiclass semi-supervised learning through pseudo-labelling
Supervisors Émilie Devijver and Massih-Reza Amini

May 2017 – July 2017 — Research Intern

Employer INRIA, Bâtiment IMAG, 700 avenue Centrale,
38401 St Martin d'Hères, France
Topic Feature analysis of backfilling heuristics.

Supervisors | Denis Trystram and Valentin Reis

2014 – 2016 | **Private Tutor**
Responsibility | − Preparing high school students for final exams in mathematics and computer science
 | − Assistance in the educational program for first and second year university students

PERSONAL SKILLS

Mother tongue | Russian

Other languages

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2/C1	C1	B2/C1	B2/C1	C1
French	A2	B1	A2	A2	B1

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user
Common European Framework of Reference (CEF) level

Computer skills |
- Programming Languages: `Python, R, C++, C , C#, Matlab, SQL`
- Markup Languages: `Latex`
- Work Experience in Programs: `Microsoft Office, Microsoft SQL Server, Statistica, Oracle`
- Operating Systems: `Linux, Windows`

ADDITIONAL INFORMATION

Conferences | XLVII International Scientific Conference on Control Processes and Stability (CPS'16) Saint-Petersburg, Russia, April 4 – 7, 2016

XX French Conference on Machine Learning (CAp'18), Rouen, France, June 20 – 22, 2018

XXXIII AAAI Conference on Artificial Intelligence, Honolulu, Hawaii, USA, 27 January – February 1, 2019

Publications | Feofanov V. A. – "Stepwise discrimination, cross-validation and bootstrap in the problem of the classification of sufferers with concomitant chest injury". In *Control processes and stability*, 3(1), 327-331 p., 2016 (In Russian)

Feofanov V., Devijver E., Amini M. – "Transductive Bounds for the Multi-class Majority Vote Classifier". In *Proceedings of the Thirty-Third AAAI Conference on Artificial Intelligence,(AAAI-19)*, 2019

Honours and awards | French Government Scholarship, 2016

Teaching | Statistical Analysis and Document Mining, Spring 2019

Competitions | Data Science Game 2018. Qualification: 13th place (128 teams). Final Stage: 6th place (20 teams).