



Academic Personnel Short Profile / Short CV

University:	University of Nicosia
Surname:	Partalas
Name:	Ioannis
Rank/Position:	Adjunct Faculty
Faculty:	Sciences and Engineering
Department:	Computer Science
Scientific Domain: *	Machine Learning

** Field of Specialization*

Academic qualifications (list by highest qualification)

Qualification	Year	Awarding Institution	Department	Thesis title (Optional Entry)
PhD	2009	Aristotle University of Thessaloniki	Informatics	Reinforcement learning in Agent Systems
MSc	2006	Aristotle University of Thessaloniki	Informatics	Focused Crawling using Reinforcement Learning



Employment history in Academic Institutions/Research Centers–List by the three (3) most recent

Period of employment		Employer	Location	Position
From	To			
Sept 2020	Today	University of Nicosia	Nicosia, Cyprus	Adjunct Faculty
Oct 2014	Feb 2017	Viseo Group	Grenoble, France	Researcher in Data Science
Oct 2011	Sept 2014	University Grenoble Alpes	Grenoble, France	Associate Researcher
Sept 2010	Feb 2011	University of Western Macedonia	Kozani, Greece	Adjunct Lecturer

Key refereed journal papers, monographs, books, conference publications, etc. List the five (5) more recent and other five (5) selected–(max total 10)

Ref. Number	Year	Title	Other authors	Journal and Publisher / Conference	Vol.	Pages
1	2017	Aggressive Sampling for Multi-class to Binary Reduction with Applications to Text Classification	Bikash Joshi, Massih-Reza Amini, Franck lutzeler, YuryMaximov	NIPS		4162 4171
2	2016	Learning Taxonomy Adaptation in Large-scale Classification, Journal of Machine Learning Research	RohitBabbar, ÉricGaussier, Massih-Reza Amini, Cécile Amblard	JMLR	17 (98)	1-37
3	2015	Efficient Model Selection for Regularized Classification by Exploiting Unlabeled Data	Georgios Balikas, ÉricGaussier, RohitBabbar, Massih-Reza Amini	IDA		25-36
4	2014	Re-ranking Approach to Classification in Large-scale Power-law Distributed Category Systems	RohitBabbar, Ioannis Partalas, ÉricGaussier, Massih-Reza Amini	SIGIR		1059-1062
5	2013	On Flat versus Hierarchical Classification in Large-Scale Taxonomies	RohitBabbar, ÉricGaussier, Massih-Reza Amini	NIPS		1824-1832