Marius Popescu

List of Publications by Year
in descending order

18 papers	**392** citations	1305906 **8** h-index	1255698 **13** g-index
19 all docs	**19** docs citations	**19** times ranked	**294** citing authors

#	Article	IF	Citations
1	A Generic and Model-Agnostic Exemplar Synthetization Framework for Explainable AI. Lecture Notes in Computer Science, 2021, , 190-205.	1.0	8
2	Local Learning With Deep and Handcrafted Features for Facial Expression Recognition. IEEE Access, 2019, 7, 64827-64836.	2.6	202
3	HASKER: An efficient algorithm for string kernels. Application to polarity classification in various languages. Procedia Computer Science, 2017, 112, 1755-1763.	1.2	3
4	Local frame match distance: A novel approach for exemplar gesture recognition. , 2017, , .		1
5	String Kernels for Native Language Identification: Insights from Behind the Curtains. Computational Linguistics, 2016, 42, 491-525.	2.5	27
6	Object Recognition with the Bag of Visual Words Model. Advances in Computer Vision and Pattern Recognition, 2016, , 99-132.	0.9	1
7	Local Displacement Estimation of Image Patches and Textons. Advances in Computer Vision and Pattern Recognition, 2016, , 53-98.	0.9	0
8	State-of-the-Art Approaches for String and Text Analysis. Advances in Computer Vision and Pattern Recognition, 2016, , 135-147.	0.9	0
9	Knowledge Transfer between Computer Vision and Text Mining. Advances in Computer Vision and Pattern Recognition, 2016, , .	0.9	17
10	Motivation and Overview. Advances in Computer Vision and Pattern Recognition, 2016, , 1-13.	0.9	0
11	Native Language Identification with String Kernels. Advances in Computer Vision and Pattern Recognition, 2016, , 193-227.	0.9	2
12	PQ kernel: A rank correlation kernel for visual word histograms. Pattern Recognition Letters, 2015, 55, 51-57.	2.6	14
13	BiomassID: A biomass type identification system for mobile devices. Computers and Electronics in Agriculture, 2015, 113, 244-253.	3.7	7
14	Word sense discrimination in information retrieval: A spectral clustering-based approach. Information Processing and Management, 2015, 51, 16-31.	5.4	17
15	Can characters reveal your native language? A language-independent approach to native language identification. , 2014, , .		56
16	State of the art versus classical clustering for unsupervised word sense disambiguation. Artificial Intelligence Review, 2011, 35, 241-264.	9.7	10
17	Adjective Sense Disambiguation at the Border Between Unsupervised and Knowledge-Based Techniques. Fundamenta Informaticae, 2009, 91, 547-562.	0.3	10
18	Performing word sense disambiguation at the border between unsupervised and knowledge-based techniques. Artificial Intelligence Review, 2008, 30, 67-86.	9.7	17