Peng Pan

List of Publications by Year
in descending order

18	137	1478505	1474206
papers	citations	6	9
		h-index	g-index

18	18	18	151
all docs	docs citations	times ranked	citing authors

#	ARTICLE	IF	CITATIONS
1	Multimodal Multiclass Boosting and its Application to Cross-modal Retrieval. Neurocomputing, 2019, 357, 11-23.	5.9	4
2	BDMF: A Biased Deep Matrix Factorization Model for Recommendation. , 2019, , .		2
3	Semi-supervised semantic factorization hashing for fast cross-modal retrieval. Multimedia Tools and Applications, 2017, 76, 20197-20215.	3.9	17
4	Cross-Modal Self-Taught Hashing for large-scale image retrieval. Signal Processing, 2016, 124, 81-92.	3.7	29
5	Image auto-annotation via concept interdependency network. Multimedia Tools and Applications, 2016, 75, 6237-6261.	3.9	1
6	Image retrieval based on multi-concept detector and semantic correlation. Science China Information Sciences, 2015, 58, 1-15.	4.3	29
7	Analyzing semantic correlation for cross-modal retrieval. Multimedia Systems, 2015, 21, 525-539.	4.7	7
8	Cross-Modal Self-Taught Learning for Image Retrieval. Lecture Notes in Computer Science, 2015, , 257-268.	1.3	3
9	Improving cross-modal and multi-modal retrieval combining content and semantics similarities with probabilistic model. Multimedia Tools and Applications, 2015, 74, 2009-2032.	3.9	9
10	Markov random field based fusion for supervised and semi-supervised multi-modal image classification. Multimedia Tools and Applications, 2015, 74, 613-634.	3.9	7
11	Improving Automatic Image Annotation with Google Semantic Link. , 2014, , .		3
12	A Cross-modal Multi-task Learning Framework for Image Annotation. , 2014, , .		6
13	Markov Random Field for Image Concept Detection. , 2014, , .		0
14	An adaptive multiclass boosting algorithm for classification. , 2014, , .		3
15	Bimodal Learning for Multi-concept Image Query. , 2014, , .		0
16	A Two-Phase Generation Model for Automatic Image Annotation. , 2013, , .		2
17	A semantic model for cross-modal and multi-modal retrieval. , 2013, , .		15
18	Monitoring nearest neighbor queries with cache strategies. Journal of Zhejiang University: Science A, 2007, 8, 529-537.	2.4	0