

Ross W. Gayler

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9421585/publications.pdf>

Version: 2024-02-01

17
papers

281
citations

1162889

8
h-index

1125617

13
g-index

18
all docs

18
docs citations

18
times ranked

192
citing authors

#	ARTICLE	IF	CITATIONS
1	Resilient Identity Crime Detection. IEEE Transactions on Knowledge and Data Engineering, 2012, 24, 533-546.	4.0	43
2	Approaches for credit scorecard calibration: An empirical analysis. Knowledge-Based Systems, 2017, 134, 213-227.	4.0	35
3	Similarity-aware indexing for real-time entity resolution. , 2009, , .		32
4	Imitation of honey beesâ€™ concept learning processes using Vector Symbolic Architectures. Biologically Inspired Cognitive Architectures, 2015, 14, 57-72.	0.9	27
5	On the communal analysis suspicion scoring for identity crime in streaming credit applications. European Journal of Operational Research, 2009, 195, 595-612.	3.5	24
6	Vector symbolic architectures are a viable alternative for Jackendoff's challenges. Behavioral and Brain Sciences, 2006, 29, 78-79.	0.4	20
7	Analogical mapping and inference with binary spatter codes and sparse distributed memory. , 2013, , .		20
8	Autoscaling Bloom filter: controlling trade-off between true and false positives. Neural Computing and Applications, 2020, 32, 3675-3684.	3.2	20
9	Recognizing Permuted Words with Vector Symbolic Architectures: A Cambridge Test for Machines. Procedia Computer Science, 2016, 88, 169-175.	1.2	17
10	Dynamic Sorted Neighborhood Indexing for Real-Time Entity Resolution. Journal of Data and Information Quality, 2015, 6, 1-29.	1.5	12
11	Communal Detection of Implicit Personal Identity Streams. , 2006, , .		7
12	Adaptive communal detection in search of adversarial identity crime. , 2007, , .		5
13	Automatic Discovery of Abnormal Values in Large Textual Databases. Journal of Data and Information Quality, 2016, 7, 1-31.	1.5	5
14	Comment: Classifier Technology and the Illusion of Progressâ€™ Credit Scoring. Statistical Science, 2006, 21, 19.	1.6	4
15	Neural Autoassociative Memories for Binary Vectors: A Survey. Kibernetika I VyÄšlitel'naË Tehnika, 2017, 2017, 5-35.	0.3	4
16	Compositional connectionism in cognitive science II: the localist/distributed dimension. Connection Science, 2011, 23, 85-89.	1.8	1
17	Context-Aware Approximate String Matching for Large-Scale Real-Time Entity Resolution. , 2015, , .		0