Robert Bembenik

List of Publications by Year
in descending order

15 papers	89 citations	2148532 4 h-index	1637695 9 g-index
18 all docs	18 docs citations	18 times ranked	89 citing authors

#	ARTICLE	IF	CITATIONS
1	Unsupervised Anomaly Detection in Stream Data with Online Evolving Spiking Neural Networks. Neural Networks, 2021, 139, 118-139.	3.3	37
2	Online Evolving Spiking Neural Networks for Incremental Air Pollution Prediction. , 2020, , .		3
3	Modelling OpenStreetMap Data for Determination of the Fastest Route Under Varying Driving Conditions. Studies in Big Data, 2019, , 53-71.	0.8	0
4	A Novel Breadth-first Strategy Algorithm for Discovering Sequential Patterns from Spatio-temporal Data. , 2019, , .		2
5	Methods for mining coâ€"location patterns with extended spatial objects. International Journal of Applied Mathematics and Computer Science, 2017, 27, 681-695.	1.5	5
6	OptiLocator: Discovering Optimum Location for a Business Using Spatial Co-location Mining and Spatio-Temporal Data. Lecture Notes in Computer Science, 2017, , 347-357.	1.0	1
7	Towards Automatic Argument Extraction and Visualization in a Deliberative Model of Online Consultations for Local Governments. Lecture Notes in Computer Science, 2016, , 74-86.	1.0	2
8	SAUText - a system for analysis of unstructured textual data. Journal of Intelligent Information Systems, 2016, 46, 369-389.	2.8	2
9	Automatic Translation of Multi-word Labels. Studies in Big Data, 2016, , 99-109.	0.8	1
10	SAUText â€" A System for Analysis of Unstructured Textual Data. Lecture Notes in Computer Science, 2014, , 425-434.	1.0	0
11	Discovering Collocation Rules and Spatial Association Rules in Spatial Data with Extended Objects Using Delaunay Diagrams. Lecture Notes in Computer Science, 2014, , 293-300.	1.0	2
12	Associations between Texts and Ontology. Studies in Computational Intelligence, 2013, , 305-321.	0.7	1
13	Methods and Tools for Ontology Building, Learning and Integration â€" Application in the SYNAT Project. Studies in Computational Intelligence, 2012, , 121-151.	0.7	4
14	FARICS: a method of mining spatial association rules and collocations using clustering and Delaunay diagrams. Journal of Intelligent Information Systems, 2009, 33, 41-64.	2.8	22
15	Mining Spatial Association Rules. , 2004, , 3-12.		1