Krzysztof WÄcel ™

List of Publications by Year
in descending order

23	213	1163117	1058476
papers	citations	8	14
		h-index	g-index

30	30	30	113
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Extracting Maritime Traffic Networks from AIS Data Using Evolutionary Algorithm. Business and Information Systems Engineering, 2020, 62, 435-450.	6.1	31
2	Relative Quality and Popularity Evaluation of Multilingual Wikipedia Articles. Informatics, 2017, 4, 43.	3.9	26
3	Quality and Importance of Wikipedia Articles inÂDifferent Languages. Communications in Computer and Information Science, 2016, , 613-624.	0.5	24
4	Modelling the Quality of Attributes in Wikipedia Infoboxes. Lecture Notes in Business Information Processing, 2015, , 308-320.	1.0	22
5	Analysis of References Across Wikipedia Languages. Communications in Computer and Information Science, 2017, , 561-573.	0.5	19
6	Multilingual Ranking of Wikipedia Articles with Quality and Popularity Assessment in Different Topics. Computers, 2019, 8, 60.	3.3	16
7	Modeling Popularity and Reliability of Sources in Multilingual Wikipedia. Information (Switzerland), 2020, 11, 263.	2.9	16
8	A framework for the quality-based selection and retrieval of open data - a use case from the maritime domain. Electronic Markets, 2018, 28, 219-233.	8.1	14
9	Estimating the Quality of Articles in Russian Wikipedia Using the Logical-Linguistic Model ofÂFact Extraction. Lecture Notes in Business Information Processing, 2017, , 28-40.	1.0	8
10	Application of SEO Metrics to Determine the Quality of Wikipedia Articles and Their Sources. Communications in Computer and Information Science, 2018, , 139-152.	0.5	7
11	Relative Quality Assessment of Wikipedia Articles in Different Languages Using Synthetic Measure. Lecture Notes in Business Information Processing, 2017, , 282-292.	1.0	5
12	Linked Open Data for Public Procurement. Lecture Notes in Computer Science, 2014, , 196-213.	1.3	5
13	Hype over Service Oriented Architecture Continues. Business & Information Systems Engineering, 2008, 50, 52-59.	0.4	3
14	Using Morphological and Semantic Features for the Quality Assessment of Russian Wikipedia. Communications in Computer and Information Science, 2017, , 550-560.	0.5	3
15	A Concept for Ontology-Based Value of Cybersecurity Knowledge. International Journal of Management and Economics, 2018, 54, 50-57.	0.4	3
16	Determining Quality of Articles in Polish Wikipedia Based on Linguistic Features. Communications in Computer and Information Science, 2018, , 546-558.	0.5	2
17	Cyber Treat Intelligence Modeling. Lecture Notes in Business Information Processing, 2019, , 361-370.	1.0	2
18	Scalable Adaptation of Web Applications to Usersâ€™ Behavior. Lecture Notes in Computer Science, 2012, , 79-88.	1.3	2

#	Article	IF	Citations
19	Stream Processing Tools for Analyzing Objects in Motion Sending High-Volume Location Data. Business Information Systems, 0, , 257-268.	0.0	1
20	A Methodology for Quality-Based Selection of Internet Data Sources in Maritime Domain. Lecture Notes in Business Information Processing, 2016, , 15-27.	1.0	1
21	Data Quality Assessment â€" A Use Case from the Maritime Domain. Lecture Notes in Business Information Processing, 2020, , 5-20.	1.0	0
22	Polish Texts Analysis for Developing Semantic-Aware Information Systems. , 2007, , 277-287.		0
23	Perspectives of Belief Revision in Document-driven Evolution of Ontology. , 2007, , 341-351.		0