Katarzyna Wegrzyn-Wolska

List of Publications by Year
in descending order

30 papers	**192** citations	1478280 **6** h-index	1199470 **12** g-index
31 all docs	**31** docs citations	**31** times ranked	**156** citing authors

#	Article	IF	Citations
1	Survey on AI-Based Multimodal Methods for Emotion Detection. Lecture Notes in Computer Science, 2019, , 307-324.	1.0	56
2	Classification of RSS-Formatted Documents Using Full Text Similarity Measures. Lecture Notes in Computer Science, 2005, , 400-405.	1.0	15
3	On Orientation Sensitive Defuzzification Functionals. Lecture Notes in Computer Science, 2014, , 653-664.	1.0	14
4	Tweets mining for French Presidential Election. , 2012, , .		13
5	Metasets and Opinion Mining in New Decision Support System. Lecture Notes in Computer Science, 2015, , 625-636.	1.0	9
6	New Approach to Decision Making. Advances in Intelligent Systems and Computing, 2016, , 397-407.	0.5	8
7	An Autonomous System Designed for Automatic Detection and Rating of Film Reviews. , 2008, , .		7
8	Social Network - An Autonomous System Designed for Radio Recommendation. , 2009, , .		7
9	Diversity of Opinion Evaluated by Ordered Fuzzy Numbers. Lecture Notes in Computer Science, 2013, , 271-281.	1.0	7
10	An opinion mining approach for web user identification and clients' behaviour analysis. , 2013, , .		6
11	Users Views on Others â€" Analysis of Confused Relation-Based Terms in Social Network. Lecture Notes in Computer Science, 2016, , 155-174.	1.0	6
12	In the Search of Quality Influence on a Small Scale â€" Micro-influencers Discovery. Lecture Notes in Computer Science, 2018, , 138-153.	1.0	6
13	Social media analysis for e-health and medical purposes. , 2011, , .		5
14	Forecasting Cryptocurrency Value by Sentiment Analysis: An HPC-Oriented Survey of the State-of-the-Art in the Cloud Era. Lecture Notes in Computer Science, 2019, , 325-349.	1.0	4
15	RRSS - Rating Reviews Support System Purpose Built for Movies Recommendation. , 2007, , 87-93.		4
16	Explore the Effects of Emoticons on Twitter Sentiment Analysis. , 2016, , .		4
17	Recognizing Textual Entailment by Generality Using Informative Asymmetric Measures and Multiword Unit Identification to Summarize Ephemeral Clusters. , 2011, , .		3
18	Textual Entailment by Generality. Procedia, Social and Behavioral Sciences, 2011, 27, 258-266.	0.5	2

#	Article	IF	Citations
19	Reputation Prediction Using Influence Conversion. , 2018, , .		2
20	Exploring Interactions in Social Networks for Influence Discovery. Lecture Notes in Business Information Processing, 2019, , 23-37.	0.8	2
21	Combination of Decision Support System (DSS) for Remote Healthcare Monitoring Using a Multi-agent Approach. Communications in Computer and Information Science, 2011, , 74-84.	0.4	2
22	Evolution Algorithms in Fuzzy Data Problems. , 0, , .		2
23	Defuzzification Functionals Are Homogeneous, Restrictive Additive and Normalized Functions. Lecture Notes in Computer Science, 2012, , 274-282.	1.0	2
24	Linking the Drugs and Pharmaceutical Databases. , 2009, , .		1
25	Influence in time-dependent citation networks. , 2018, , .		1
26	Step Fuzzy Numbers and Neural Networks in Defuzzification Functional Approximation. Studies in Computational Intelligence, 2012, , 25-41.	0.7	1
27	Integration of a Speech-Analyzer Agent in a Multi Agent System for Remote Healthcare Monitoring. Advances in Intelligent Systems and Computing, 2013, , 183-194.	0.5	1
28	IA-Regional-Radio â€" Social Network for Radio Recommendation. Computer Communications and Networks, 2010, , 413-436.	0.8	0
29	Neural Networks In Determination Of Defuzzification Functionals. , 2011, , .		0
30	Multi-Agent System for Remote Healthcare Monitoring. Advances in Intelligent Systems and Computing, 2014, , 1-12.	0.5	0