Adrianna Kozierkiewicz

List of Publications by Year
in descending order

48 papers	236 citations	1040056 9 h-index	1125743 13 g-index
53 all docs	53 docs citations	53 times ranked	152 citing authors

#	Article	IF	Citations
1	Fuzzy Logic Framework forÂOntology Instance Alignment. Lecture Notes in Computer Science, 2022, , 653-666.	1.3	2
2	Cross-Level High-Utility Itemset Mining Using Multi-core Processing. Lecture Notes in Computer Science, 2021, , 467-479.	1.3	3
3	An Efficient Approach for Mining High-Utility Itemsets from Multiple Abstraction Levels. Lecture Notes in Computer Science, 2021, , 92-103.	1.3	3
4	A Novel Approach for Mining Closed Clickstream Patterns. Cybernetics and Systems, 2021, 52, 328-349.	2.5	2
5	Fuzzy based approach to ontology relations alignment. , 2021, , .		3
6	Shelf space allocation problem with horizontal shelf division. Procedia Computer Science, 2021, 192, 1550-1559.	2.0	2
7	Assessing Ontology Alignments on the Level of Instances. Lecture Notes in Computer Science, 2021, , 42-52.	1.3	0
8	Financial Time Series Forecasting: Comparison of Traditional and Spiking Neural Networks. Procedia Computer Science, 2021, 192, 5023-5029.	2.0	9
9	The data richness estimation framework for federated data warehouse integration. Information Sciences, 2020, 513, 397-411.	6.9	4
10	Deep learning for grape variety recognition. Procedia Computer Science, 2020, 176, 1211-1220.	2.0	33
11	Semi-Automatic Definition of Attribute Semantics for the Purpose of Ontology Integration. IEEE Access, 2020, 8, 107272-107284.	4.2	10
12	Assessing Ontology Mappings on a Level of Concepts and Instances. IEEE Access, 2020, 8, 174845-174859.	4.2	4
13	Assessing the Influence of Conflict Profile Properties on the Quality of Consensus. Lecture Notes in Computer Science, 2020, , 25-36.	1.3	0
14	OWL RL to Framework for Ontological Knowledge Integration Preliminary Transformation. Lecture Notes in Computer Science, 2020, , 37-48.	1.3	1
15	Updating Ontology Alignment on the Instance Level Based on Ontology Evolution. Lecture Notes in Computer Science, 2020, , 301-311.	1.3	1
16	Triggering Ontology Alignment Revalidation Based on the Degree of Change Significance on the Ontology Concept Level. Lecture Notes in Business Information Processing, 2019, , 137-148.	1.0	3
17	An Application a Two-Level Determination Consensus Method in a Multi-agent Financial Decisions Support System. Lecture Notes in Computer Science, 2019, , 453-463.	1.3	0
18	A Formal Framework for the Ontology Evolution. Lecture Notes in Computer Science, 2019, , 16-27.	1.3	4

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19	Updating consensus in case of adding or removing new elements to the profile. Journal of Intelligent and Fuzzy Systems, 2019, 37, 7291-7302.	1.4	0
20	Updating Ontology Alignment on the Concept Level Based on Ontology Evolution. Lecture Notes in Computer Science, 2019, , 201-214.	1.3	2
21	The Agentsâ€™ Selection Methods for a Consensus-Based Investment Strategy in a Multi-agent Financial Decisions Support System. Communications in Computer and Information Science, 2019, , 60-67.	0.5	0
22	Agentsâ€™ Knowledge Conflictsâ€™ Resolving in Cognitive Integrated Management Information System â€“ Case of Budgeting Module. Lecture Notes in Computer Science, 2018, , 297-308.	1.3	0
23	A New Distance Function for Consensus Determination in Decision Support Systems. Lecture Notes in Computer Science, 2018, , 155-165.	1.3	1
24	The Knowledge Increase Estimation Framework for Integration of Ontology Instancesâ€™ Relations. Communications in Computer and Information Science, 2018, , 172-186.	0.5	4
25	Heuristic Algorithms for 2-Optimality Consensus Determination. Lecture Notes in Computer Science, 2018, , 48-58.	1.3	3
26	The Assessing of Influence of Collective Intelligence on the Final Consensus Quality. Lecture Notes in Computer Science, 2018, , 15-24.	1.3	1
27	The knowledge increase estimation framework for ontology integration onÂtheÂconcept level. Journal of Intelligent and Fuzzy Systems, 2017, 32, 1161-1172.	1.4	13
28	The analysis of expert opinionsâ€™ consensus quality. Information Fusion, 2017, 34, 80-86.	19.1	27
29	Assessing the quality of a Consensus determined using a multi-level approach. , 2017, , .		4
30	Personalisation of Learning Process in Intelligent Tutoring Systems Using Behavioural Measures. Advances in Intelligent Systems and Computing, 2017, , 407-417.	0.6	3
31	The Knowledge Increase Estimation Framework for Ontology Integration on the Instance Level. Lecture Notes in Computer Science, 2017, , 3-12.	1.3	7
32	The Efficiency Analysis of the Multi-level Consensus Determination Method. Lecture Notes in Computer Science, 2017, , 103-112.	1.3	4
33	The Knowledge Increase Estimation Framework for Ontology Integration on the Relation Level. Lecture Notes in Computer Science, 2017, , 44-53.	1.3	3
34	User Authentication Through Keystroke Dynamics as the Protection Against Keylogger Attacks. Lecture Notes in Computer Science, 2016, , 345-355.	1.3	0
35	Data Evolution Method in the Procedure of User Authentication Using Keystroke Dynamics. Lecture Notes in Computer Science, 2016, , 379-387.	1.3	2
36	Modeling Learning Group's Communication in Intelligent Tutoring Systems. , 2015, , .		0

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37	A conception for use of user profile to prediction learning effects in Intelligent Tutoring Systems. , 2015, , .		0
38	Analysis of Susceptibility to the Consensus for a Few Representations of Collective Knowledge. International Journal of Software Engineering and Knowledge Engineering, 2014, 24, 759-775.	0.8	9
39	A Privacy-Preserving Framework for Mining Continuous Sequences in Trajectory Systems. , 2014, , .		0
40	An Item Bank Calibration Method for a Computer Adaptive Test. Lecture Notes in Computer Science, 2014, , 375-383.	1.3	1
41	A Framework for Building Intelligent Tutoring Systems. Studies in Computational Intelligence, 2013, , 251-265.	0.9	0
42	Comparison of One-Level and Two-Level Consensuses Satisfying the 2-Optimality Criterion. Lecture Notes in Computer Science, 2012, , 1-10.	1.3	9
43	A METHOD FOR SCENARIO RECOMMENDATION IN INTELLIGENT E-LEARNING SYSTEMS. Cybernetics and Systems, 2011, 42, 82-99.	2.5	13
44	A method for learning scenario determination and modification in intelligent tutoring systems. International Journal of Applied Mathematics and Computer Science, 2011, 21, 69-82.	1.5	9
45	Fuzzy Ontology Integration Using Consensus to Solve Conflicts on Concept Level. Studies in Computational Intelligence, 2011, , 33-42.	0.9	7
46	A Method for Scenario Modification in Intelligent E-Learning Systems Using Graph-Based Structure of Knowledge. Studies in Computational Intelligence, 2010, , 169-179.	0.9	8
47	A Computer Adaptive Testing Method for Intelligent Tutoring Systems. Lecture Notes in Computer Science, 2010, , 281-289.	1.3	8
48	The Statistical Verification of Rough Classification Algorithms. , 2007, , 238-245.		0