Teresa Zawadzka

List of Publications by Year
in descending order

15 papers	43 citations	2258059 3 h-index	1872680 6 g-index
16 all docs	16 docs citations	16 times ranked	23 citing authors

#	Article	IF	Citations
1	Mining Inconsistent Emotion Recognition Results With the Multidimensional Model. IEEE Access, 2022, 10, 6737-6759.	4.2	4
2	Automatic Emotion Recognition in Children with Autism: A Systematic Literature Review. Sensors, 2022, 22, 1649.	3.8	13
3	Emotion Recognition from Physiological Channels Using Graph Neural Network. Sensors, 2022, 22, 2980.	3.8	8
4	Graph Representation Integrating Signals for Emotion Recognition and Analysis. Sensors, 2021, 21, 4035.	3.8	2
5	Ontological Model for Contextual Data Defining Time Series for Emotion Recognition and Analysis. IEEE Access, 2021, 9, 166674-166694.	4.2	3
6	EvOLAP Graph â€" Evolution and OLAP-Aware Graph Data Model. Communications in Computer and Information Science, 2018, , 75-89.	0.5	2
7	DUABI - Business Intelligence Architecture for Dual Perspective Analytics. Communications in Computer and Information Science, 2017, , 527-538.	0.5	0
8	SMAQ â€" A Semantic Model for Analytical Queries. Communications in Computer and Information Science, 2014, , 124-138.	0.5	0
9	Theoretical and Architectural Framework for Contextual Modular Knowledge Bases. Studies in Computational Intelligence, 2013, , 257-280.	0.9	4
10	Modularized Knowledge Bases Using Contexts, Conglomerates and a Query Language. Studies in Computational Intelligence, 2012, , 179-201.	0.9	2
11	Terminological and Assertional Queries in KQL Knowledge Access Language. Lecture Notes in Computer Science, 2010, , 102-111.	1.3	2
12	Algorithms for query processing in a distributed knowledge integration system. , 2008, , .		0
13	Defining trustworthiness in Semantic Web by ontological assertions. , 2008, , .		0
14	Processing and Querying Description Logic Ontologies Using Cartographic Approach. Studies in Computational Intelligence, 2008, , 63-80.	0.9	1
15	Managing Data from Heterogeneous Data Sources Using Knowledge Layer. , 2006, , 301-312.		2