## Junsheng Zhang

List of Publications by Year in descending order

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840119 752256 47 467 11 20 citations h-index g-index papers 47 47 47 291 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Data Security and Privacy in Cloud Computing. International Journal of Distributed Sensor Networks, 2014, 10, 190903.	1.3	148
2	Topological centrality and its eâ€Science applications. Journal of the Association for Information Science and Technology, 2010, 61, 1824-1841.	2.6	53
3	Organizing and Querying the Big Sensing Data with Event-Linked Network in the Internet of Things. International Journal of Distributed Sensor Networks, 2014, 10, 218521.	1.3	40
4	Semantic relation computing theory and its application. Journal of Network and Computer Applications, 2016, 59, 219-229.	5.8	24
5	Schema Theory for Semantic Link Network. , 2008, , .		22
6	Automatically constructing semantic link network on documents. Concurrency Computation Practice and Experience, 2011, 23, 956-971.	1.4	21
7	Semantically linking events for massive scientific literature research. Electronic Library, 2017, 35, 724-744.	0.8	20
8	Building text-based temporally linked event network for scientific big data analytics. Personal and Ubiquitous Computing, 2016, 20, 743-755.	1.9	16
9	Modeling language and tools for the semantic link network. Concurrency Computation Practice and Experience, 2008, 20, 885-902.	1.4	13
10	Measuring Semantic-Based Structural Similarity in Multi-Relational Networks. International Journal of Data Warehousing and Mining, 2016, 12, 20-33.	0.4	13
11	A synergetic mechanism for digital library service in mobile and cloud computing environment. Personal and Ubiquitous Computing, 2014, 18, 1845-1854.	1.9	12
12	Towards semantically linked multilingual corpus. International Journal of Information Management, 2015, 35, 387-395.	10.5	12
13	Event-based Summarization for Scientific Literature in Chinese. Procedia Computer Science, 2018, 129, 88-92.	1.2	7
14	Advancing researches on IoT systems and intelligent applications. Personal and Ubiquitous Computing, 2018, 22, 449-452.	1.9	7
15	Automatically Discovering Semantic Links among Documents. , 2008, , .		6
16	Identifying long tail term from largeâ€scale candidate pairs for big dataâ€oriented patent analysis. Concurrency Computation Practice and Experience, 2016, 28, 4194-4208.	1.4	5
17	Event-centric Machine Strategic Reading Approach for Scientific Literature. Procedia Computer Science, 2019, 147, 44-48.	1.2	5
18	Discovering Associations among Semantic Links. , 2009, , .		4

#	Article	IF	Citations
19	Managing Resources in Internet of Things with Semantic Hyper-Network Model. , 2012, , .		4
20	Exploring Citation-Based Knowledge Flow in Scientific Research. , 2013, , .		4
21	Basic and personalized pattern-based workflow fragments discovery. Personal and Ubiquitous Computing, 2021, 25, 1091-1111.	1.9	4
22	Weaving the Semantic Link Network of Events. , 2010, , .		3
23	Patented Network Analysis on Cloud Computing Technology in Internet of Things. , 2014, , .		3
24	The Study on Media Access Control Protocol for Wireless Network in Library. International Journal of Distributed Sensor Networks, 2015, 11, 792542.	1.3	3
25	Are Links on the Web Enough?. , 2010, , .		2
26	The Study of MAC Protocol for Industrial Wireless Sensor Network Based on Ultra-wide Band. , 2014, ,		2
27	Chinese temporal relation resolution based on Chinese-English parallel corpus. International Journal of Embedded Systems, 2017, 9, 101.	0.2	2
28	Event-based summarization method for scientific literature. Personal and Ubiquitous Computing, 2020, , $1.$	1.9	2
29	Visualization approach based on multimedia clustering. , 2008, , .		1
30	Reconsidering Nature of Thesaurus and Its Automatic Construction in Information Network. , 2010, , .		1
31	Term Extraction Using Co-occurrence in Abstract and First Claim for Patent Analysis. , 2014, , .		1
32	Text-Based Event Temporal Resolution and Reasoning for Information Analytics in Big Data. , 2015, , .		1
33	Automatic Relation Extraction from Text: A Survey. , 2016, , .		1
34	Mapping Science and Technology Innovation of China. , 2018, , .		1
35	A Heterogeneous Battlefield Situation Information Sharing Method Based on Content. Applied Sciences (Switzerland), 2020, 10, 184.	1.3	1
36	GSA-Net: gated scaled dot-product attention based neural network for reading comprehension. Automatika, 2020, 61, 643-650.	1.2	1

#	Article	IF	CITATIONS
37	Semantically Linking Information Resources for Web-Based Sharing. International Journal of Cognitive Informatics and Natural Intelligence, 2013, 7, 65-79.	0.4	1
38	Consumer health information organising and mobile acquiring based on topic maps. International Journal of Ad Hoc and Ubiquitous Computing, 2016, 23, 46.	0.3	1
39	Extended Resource Using Mechanism for Resource Space Model. , 2007, , .		O
40	Chinese Temporal Relation Resolution Based on Chinese-English Parallel Corpus. , 2014, , .		0
41	Event-based organization model for sensing data. , 2014, , .		O
42	Semantics in Deep Neural-Network Computing. , 2015, , .		0
43	Literature-Based Scientific Research Event Model. , 2016, , .		O
44	Event-based summarization method for scientific literature. Personal and Ubiquitous Computing, $0$ , , $1$ .	1.9	0
45	Analyzing online impression management ability of Chinese teenagers. Personal and Ubiquitous Computing, $0$ , $1$ .	1.9	O
46	An Event-Centric Scientific Literature Information Organization Method., 2019,,.		0
47	Mining Scientific and Technical Literature. Advances in Data Mining and Database Management Book Series, 2020, , 61-87.	0.4	O