Markus Jger

List of Publications by Citations

14 papers	22 citations	2 h-index	4 g-index
16 ext. papers	29 ext. citations	0.8 avg, IF	1.4 L-index

#	Paper	IF	Citations
14	A Secure Token-Based Communication for Authentication and Authorization Servers. *Lecture Notes in Computer Science*, **2016**, 237-250	0.9	4
13	Range-Based Clustering Supporting Similarity Search in Big Data **2015**,		2
12	On Applying Graph Database Time Models for Security Log Analysis. *Lecture Notes in Computer Science*, **2020**, 87-107	0.9	2
11	Introducing the Factor Importance to Trust of Sources and Certainty of Data in Knowledge Processing Systems - A new Approach for Incorporation and Processing **2017**,		2
10	IFIN+: A Parallel Incremental Frequent Itemsets Mining in Shared-Memory Environment. *Lecture Notes in Computer Science*, **2017**, 121-138	0.9	2
9	An Efficient Document Indexing-Based Similarity Search in Large Datasets. *Lecture Notes in Computer Science*, **2015**, 16-31	0.9	2
8	Architecture of an Extendable and Cloud-Ready Knowledge Management and Processing Framework for the Agricultural Domain **2016**,		2
7	Connecting small, private & independent hydro power plants to increase the overall power generating efficiency. *Procedia Computer Science*, **2017**, 109, 841-848	1.6	1
6	Data, Information & Knowledge Sources in the Agricultural Domain **2015**,		1
5	Linking Trust to Cyber-Physical Systems. *Communications in Computer and Information Science*, **2019**, 119-128	0.3	1
4	Incorporating Trust, Certainty and Importance of Information into Knowledge Processing Systems An Approach. *Lecture Notes in Computer Science*, **2016**, 3-19	0.9	1
3	Application of a Practical Approach for Incorporating Trust and Certainty of Information into a Knowledge Processing System in the Agricultural Domain **2016**,		1
2	Focusing on Precision- and Trust-Propagation in Knowledge Processing Systems. *Lecture Notes in Computer Science*, **2017**, 395-406	0.9	0
1	TLCSim: A Large-Scale Two-Level Clustering Similarity Search with MapReduce. *Lecture Notes in Computer Science*, **2016**, 53-71	0.9	