

Zhiqiang Yan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11660873/publications.pdf>

Version: 2024-02-01

14
papers

266
citations

1478505

6
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

169
citing authors

#	ARTICLE	IF	CITATIONS
1	Business process model repositories “ Framework and survey. Information and Software Technology, 2012, 54, 380-395.	4.4	70
2	Fast Business Process Similarity Search with Feature-Based Similarity Estimation. Lecture Notes in Computer Science, 2010, , 60-77.	1.3	47
3	Fast business process similarity search. Distributed and Parallel Databases, 2012, 30, 105-144.	1.6	40
4	Mining Invisible Tasks in Non-free-choice Constructs. Lecture Notes in Computer Science, 2015, , 109-125.	1.3	40
5	A Short Survey on Process Model Similarity. , 2013, , 421-427.		19
6	FNet: An Index for Advanced Business Process Querying. Lecture Notes in Computer Science, 2012, , 246-261.	1.3	11
7	Generating process model collections. Software and Systems Modeling, 2017, 16, 979-995.	2.7	8
8	Process Model Fragmentization, Clustering and Merging: An Empirical Study. Lecture Notes in Business Information Processing, 2014, , 405-416.	1.0	6
9	Efficient Syntactic Process Difference Detection Using Flexible Feature Matching. Lecture Notes in Business Information Processing, 2014, , 103-116.	1.0	6
10	Generating Synthetic Process Model Collections with Properties of Labeled Real-Life Models. Lecture Notes in Business Information Processing, 2014, , 74-88.	1.0	5
11	Decomposed and parallel process discovery: A framework and application. Future Generation Computer Systems, 2019, 98, 392-405.	7.5	4
12	A Framework for Business Process Model Repositories. Lecture Notes in Business Information Processing, 2011, , 559-570.	1.0	4
13	Efficient Behavioral-Difference Detection between Business Process Models. Lecture Notes in Computer Science, 2014, , 220-236.	1.3	4
14	Process Model Storage Solutions: Proposition and Evaluation. Lecture Notes in Business Information Processing, 2013, , 56-66.	1.0	2