

Craig Willis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5338368/publications.pdf>

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22
papers

171
citations

1937685

4
h-index

1872680

6
g-index

22
all docs

22
docs citations

22
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	CPR-A Comprehensible Provenance Record for Verification Workflows in Whole Tale. Lecture Notes in Computer Science, 2021, , 263-269.	1.3	0
2	Trust but Verify: How to Leverage Policies, Workflows, and Infrastructure to Ensure Computational Reproducibility in Publication. , 2021, 2, .		8
3	CHEESE: Cyber Human Ecosystem of Engaged Security Education. , 2020, , .		1
4	Implementing Computational Reproducibility in the Whole Tale Environment. , 2019, , .		10
5	Application of BagIt-Serialized Research Object Bundles for Packaging and Re-Execution of Computational Analyses. , 2019, , .		3
6	Reproducibility by Other Means: Transparent Research Objects. , 2019, , .		0
7	CHEESE. , 2019, , .		2
8	Preserving Reproducibility: Provenance and Executable Containers in DataONE Data Packages. , 2018, , .		3
9	TERRA-REF Data Processing Infrastructure. , 2018, , .		22
10	Container-based Analysis Environments for Low-Barrier Access to Research Data. , 2017, , .		7
11	What Makes a Query Temporally Sensitive?. , 2016, , .		1
12	What makes a query temporally sensitive?. Proceedings of the Association for Information Science and Technology, 2016, 53, 1-9.	0.6	0
13	Topic Modeling Users' Interpretations of Songs to Inform Subject Access in Music Digital Libraries. , 2015, , .		5
14	Learning sufficient queries for entity filtering. , 2014, , .		3
15	HIVEing: the effect of a semantic web technology on inter-indexer consistency. Journal of Documentation, 2014, 70, 307-329.	1.6	5
16	Scholarâ€built collections: A study of user requirements for research in largeâ€scale digital libraries. Proceedings of the American Society for Information Science and Technology, 2014, 51, 1-10.	0.2	19
17	A random walk on an ontology: Using thesaurus structure for automatic subject indexing. Journal of the Association for Information Science and Technology, 2013, 64, 1330-1344.	2.6	11
18	Finding information in books: Characteristics of fullâ€text searches in a collection of 10 million books. Proceedings of the American Society for Information Science and Technology, 2013, 50, 1-10.	0.2	4

#	ARTICLE	IF	CITATIONS
19	The HIVE impact. , 2012, , .		3
20	Analysis and synthesis of metadata goals for scientific data. Journal of the Association for Information Science and Technology, 2012, 63, 1505-1520.	2.6	44
21	HIVE: Helping interdisciplinary vocabulary engineering. Bulletin of the American Society for Information Science, 2011, 37, 23-26.	0.2	19
22	Big Data at Scale for Digital Humanities. Advances in Data Mining and Database Management Book Series, 0, , 270-294.	0.5	1