

Panagiotis Papadakos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1881350/publications.pdf>

Version: 2024-02-01

14
papers

161
citations

1684188

5
h-index

1474206

9
g-index

15
all docs

15
docs citations

15
times ranked

139
citing authors

#	ARTICLE	IF	CITATIONS
1	Faceted exploration of RDF/S datasets: a survey. Journal of Intelligent Information Systems, 2017, 48, 329-364.	3.9	62
2	On Measuring Bias in Online Information. SIGMOD Record, 2018, 46, 16-21.	1.2	43
3	On exploiting static and dynamically mined metadata for exploratory web searching. Knowledge and Information Systems, 2012, 30, 493-525.	3.2	13
4	FleXplorer: A Framework for Providing Faceted and Dynamic Taxonomy-Based Information Exploration. , 2008, , .		9
5	Keyword Search over RDF Using Document-Centric Information Retrieval Systems. Lecture Notes in Computer Science, 2020, , 121-137.	1.3	9
6	Privacy-by-Norms Privacy Expectations in Online Interactions. , 2015, , .		7
7	Interactive Exploration of Multi-Dimensional and Hierarchical Information Spaces with Real-Time Preference Elicitation. Fundamenta Informaticae, 2013, 122, 357-399.	0.4	6
8	Radius-aware approximate blank node matching using signatures. Knowledge and Information Systems, 2017, 50, 505-542.	3.2	4
9	Deception detection in text and its relation to the cultural dimension of individualism/collectivism. Natural Language Engineering, 0, , 1-62.	2.5	3
10	Elas4RDF: Multi-perspective Triple-Centered Keyword Search over RDF Using Elasticsearch. Lecture Notes in Computer Science, 2020, , 122-128.	1.3	3
11	bias goggles: Graph-Based Computation of the Bias of Web Domains Through the Eyes of Users. Lecture Notes in Computer Science, 2020, , 790-804.	1.3	1
12	Chattack: A Gamified Crowd-Sourcing Platform for Tagging Deceptive & Abusive Behaviour. Lecture Notes in Computer Science, 2021, , 549-553.	1.3	0
13	Dualism in Topical Relevance. Lecture Notes in Computer Science, 2020, , 320-327.	1.3	0
14	Correction to: bias goggles: Exploring the Bias of Web Domains Through the Eyes of Users. Communications in Computer and Information Science, 2020, , C1-C1.	0.5	0