

Edleno Silva De Moura

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11100358/publications.pdf>

Version: 2024-02-01

18
papers

582
citations

840776

11
h-index

996975

15
g-index

18
all docs

18
docs citations

18
times ranked

302
citing authors

#	ARTICLE	IF	CITATIONS
1	Fast and flexible word searching on compressed text. ACM Transactions on Information Systems, 2000, 18, 113-139.	4.9	199
2	Rank-preserving two-level caching for scalable search engines. , 2001, , .		98
3	Adding Compression to Block Addressing Inverted Indexes. Information Retrieval, 2000, 3, 49-77.	2.0	82
4	Multiobjective Pareto-Efficient Approaches for Recommender Systems. ACM Transactions on Intelligent Systems and Technology, 2015, 5, 1-20.	4.5	59
5	Exploring features for the automatic identification of user goals in web search. Information Processing and Management, 2010, 46, 131-142.	8.6	22
6	An evolutionary approach for combining different sources of evidence in search engines. Information Systems, 2009, 34, 276-289.	3.6	21
7	Locality-Based pruning methods for web search. ACM Transactions on Information Systems, 2008, 26, 1-28.	4.9	17
8	Modeling the web as a hypergraph to compute page reputation. Information Systems, 2010, 35, 530-543.	3.6	16
9	Fast top-k preserving query processing using two-tier indexes. Information Processing and Management, 2016, 52, 855-872.	8.6	16
10	Color and texture applied to a signature-based bag of visual words method for image retrieval. Multimedia Tools and Applications, 2017, 76, 16855-16872.	3.9	14
11	A signature-based bag of visual words method for image indexing and search. Pattern Recognition Letters, 2015, 65, 1-7.	4.2	13
12	Waves: a fast multi-tier top-k query processing algorithm. Information Retrieval, 2017, 20, 292-316.	2.0	13
13	A cost-effective method for detecting web site replicas on search engine databases. Data and Knowledge Engineering, 2007, 62, 421-437.	3.4	7
14	Website replica detection with distant supervision. Information Retrieval, 2018, 21, 253-272.	2.0	2
15	A New Approach for Verifying URL Uniqueness in Web Crawlers. Lecture Notes in Computer Science, 2011, , 237-248.	1.3	2
16	When Software Impacts the Economy and Environment. IEEE Software, 2016, 33, 23-26.	1.8	1
17	Adding Compression to Next-Generation Text Retrieval Systems. Advances in Computers, 2003, 57, 171-204.	1.6	0
18	Research Developments in Web Information Retrieval from Two Brazilian Universities. , 2008, , .		0