

Andreas Henrich

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

118
citations

2258059

3
h-index

1720034

7
g-index

32
all docs

32
docs citations

32
times ranked

64
citing authors

#	ARTICLE	IF	CITATIONS
1	5.2 Data Retrieval. , 2021, , 427-450.		1
2	Analysis and evaluation of digital forms of teaching at the university - lecture recordings, inverted classroom, and MOOCs. International Journal of Innovation and Learning, 2021, 30, 262.	0.4	0
3	Fast Pathfinding in Knowledge Graphs Using Word Embeddings. Lecture Notes in Computer Science, 2020, , 305-312.	1.3	0
4	Lecture Recordings at the University â€“ Analysis and Evaluation of Implementation Possibilities. Lecture Notes in Computer Science, 2019, , 151-163.	1.3	1
5	Sentiment phrase generation using statistical methods. , 2018, , .		3
6	Georeferencing River Networks Using Spatial Reasoning. , 2017, , .		2
7	Extending Data Models by Declaratively Specifying Contextual Knowledge. , 2016, , .		1
8	Assessing Interestingness and Importance of Information Retrieval Course Topics in a Course for Three Different Target Groups. , 2016, , .		1
9	Using Summaries to Search and Visualize Distributed Resources Addressing Spatial and Multimedia Features. Datenbank-Spektrum, 2016, 16, 67-76.	1.3	3
10	Data Integration for the Arts and Humanities: A Language Theoretical Concept. Lecture Notes in Computer Science, 2016, , 281-293.	1.3	1
11	IT company atlas upper Franconia. , 2016, , .		1
12	A depth-first branch-and-bound algorithm for geocoding historic itinerary tables. , 2016, , .		5
13	Hybrid Quantized Resource Descriptions for Geospatial Source Selection. , 2014, , .		5
14	Characterization of toponym usages in texts. , 2014, , .		3
15	Feature-based object recognition — A case study for car model detection. , 2013, , .		7
16	DARIAH(-DE): Digital Research Infrastructure for the Arts and Humanities â€” Concepts and Perspectives. International Journal of Humanities and Arts Computing, 2013, 7, 47-58.	0.4	5
17	Using Hybrid Techniques for Resource Description and Selection in the Context of Distributed Geographic Information Retrieval. Lecture Notes in Computer Science, 2013, , 330-347.	1.3	2
18	Systems for Personalised Learning: Personal Learning Environment vs. E-Portfolio?. Lecture Notes in Computer Science, 2012, , 294-305.	1.3	9

#	ARTICLE	IF	CITATIONS
19	Describing and Selecting Collections of Georeferenced Media Items in Peer-to-Peer Information Retrieval Systems. , 2012, , 1-20.		3
20	Spatial grounding with vague place models. SIGSPATIAL Special, 2011, 3, 20-23.	2.7	2
21	Teaching IR: Curricular Considerations. The Kluwer International Series on Information Retrieval, 2011, , 31-46.	1.0	2
22	Hybrid Learning: A Powerful Opportunity to Integrate SMEs in Courses as a Third Party. Lecture Notes in Computer Science, 2011, , 176-187.	1.3	0
23	Hybrid Learning:â€œNeither Fish Nor Fowlâ€œ or â€œThe Golden Meanâ€œ. Lecture Notes in Computer Science, 2010, , 82-93.	1.3	4
24	Blended learning and pure e-learning concepts for information retrieval: experiences and future directions. Information Retrieval, 2009, 12, 117-147.	2.0	19
25	Clustering-Based Source Selection for Efficient Image Retrieval in Peer-to-Peer Networks. , 2006, , .		12
26	Fast retrieval of high-dimensional feature vectors in P2P networks using compact peer data summaries. Multimedia Systems, 2005, 10, 464-474.	4.7	4
27	Scalable summary based retrieval in P2P networks. , 2005, , .		17