

Jae-Wook Ahn

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10883218/publications.pdf>

Version: 2024-02-01

15
papers

348
citations

1307594

7
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

303
citing authors

#	ARTICLE	IF	CITATIONS
1	Adaptive Visual Dialog for Intelligent Tutoring Systems. Lecture Notes in Computer Science, 2018, , 413-418.	1.3	6
2	Mapping metadata to DDC classification structures for searching and browsing. International Journal on Digital Libraries, 2017, 18, 25-39.	1.5	5
3	Augmenting Dublin Core digital library metadata with Dewey Decimal Classification. Journal of Documentation, 2015, 71, 976-998.	1.6	10
4	Personalized Search. , 2015, , .		11
5	A Task Taxonomy for Network Evolution Analysis. IEEE Transactions on Visualization and Computer Graphics, 2014, 20, 365-376.	4.4	61
6	Adaptive visualization for exploratory information retrieval. Information Processing and Management, 2013, 49, 1139-1164.	8.6	65
7	Visually Exploring Social Participation in Encyclopedia of Life. , 2012, , .		2
8	Temporal Visualization of Social Network Dynamics: Prototypes for Nation of Neighbors. Lecture Notes in Computer Science, 2011, , 309-316.	1.3	38
9	Semantic annotation based exploratory search for information analysts. Information Processing and Management, 2010, 46, 383-402.	8.6	20
10	Imagesieve: Exploratory search of museum archives with named entity-based faceted browsing. Proceedings of the American Society for Information Science and Technology, 2010, 47, 1-10.	0.2	13
11	What you see is what you search. , 2010, , .		1
12	Can Concept-Based User Modeling Improve Adaptive Visualization?. Lecture Notes in Computer Science, 2010, , 4-15.	1.3	5
13	Adaptive Visualization of Search Results: Bringing User Models to Visual Analytics. Information Visualization, 2009, 8, 167-179.	1.9	46
14	Personalized web exploration with task models. , 2008, , .		46
15	Adaptive Knowledge-Based Visualization for Accessing Educational Examples. , 0, , .		19