## Alan Eckhardt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6987480/publications.pdf

Version: 2024-02-01

17 papers	87 citations	1937685 4 h-index	8 g-index
17	17	17	55
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Lessons learnt from the deployment of a semantic virtual research environment. Web Semantics, 2014, 27-28, 70-77.	2.9	5
2	Similarity of users' (content-based) preference models for Collaborative filtering in few ratings scenario. Expert Systems With Applications, 2012, 39, 11511-11516.	7.6	28
3	Value-transformation for monotone prediction by approximating fuzzy membership functions. , 2011, , .		3
4	UPComp - A PHP Component for Recommendation Based on User Behaviour., 2011,,.		11
5	Evaluating Top-k Algorithms with Various Sources of Data and User Preferences. Lecture Notes in Computer Science, 2011, , 258-269.	1.3	1
6	Learning User Preferences for 2CP-Regression for a Recommender System. Lecture Notes in Computer Science, 2010, , 346-357.	1.3	11
7	Pref Shop A Web Shop with User Preference Search Capabilities. , 2010, , .		1
8	Web Semantization – Design and Principles. Advances in Intelligent and Soft Computing, 2010, , 3-18.	0.2	2
9	Evaluating Natural User Preferences for Selective Retrieval. , 2009, , .		О
10	Using Tuneable Fuzzy Similarity in Non-metric Search., 2009,,.		1
11	On Fuzzy vs. Metric Similarity Search in Complex Databases. Lecture Notes in Computer Science, 2009, , 64-75.	1.3	4
12	Combining Various Methods of Automated User Decision and Preferences Modelling. Lecture Notes in Computer Science, 2009, , 172-181.	1.3	4
13	Considering Data-Mining Techniques in User Preference Learning. , 2008, , .		4
14	Uncertainty Issues and Algorithms in Automating Process Connecting Web and User. Lecture Notes in Computer Science, 2008, , 207-223.	1.3	4
15	A system recommending top-k objects for multiple users preferences. IEEE International Conference on Fuzzy Systems, 2007, , .	0.0	6
16	Integrating user and group preferences for top-k search from distributed web resources. , 2007, , .		2
17	Integrating user and group preferences for top-k search from distributed web resources. Database and Expert Systems Applications (DEXA), Proceedings of the International Workshop on, 2007, , .	0.0	O