

Josep Lluçà-s de la Rosa i Esteva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7857005/publications.pdf>

Version: 2024-02-01

25
papers

742
citations

1163117

8
h-index

794594

19
g-index

29
all docs

29
docs citations

29
times ranked

531
citing authors

#	ARTICLE	IF	CITATIONS
1	A Taxonomy of Recommender Agents on the Internet. <i>Artificial Intelligence Review</i> , 2003, 19, 285-330.	15.7	456
2	Concept-based learning of human behavior for customer relationship management. <i>Information Sciences</i> , 2011, 181, 2016-2035.	6.9	53
3	Inferring the semantic properties of sentences by mining syntactic parse trees. <i>Data and Knowledge Engineering</i> , 2012, 81-82, 21-45.	3.4	41
4	Embedding Emotional Context in Recommender Systems. , 2007, , .		40
5	Increasing effectiveness in e-commerce: recommendations applying intelligent agents. <i>International Journal of Business and Systems Research</i> , 2007, 1, 81.	0.3	24
6	A Negotiation-Style Recommender Based on Computational Ecology in Open Negotiation Environments. <i>IEEE Transactions on Industrial Electronics</i> , 2011, 58, 2073-2085.	7.9	23
7	Asknext: An agent protocol for social search. <i>Information Sciences</i> , 2012, 190, 144-161.	6.9	11
8	Selecting Scientific Papers for Publication via Citation Auctions. <i>IEEE Intelligent Systems</i> , 2007, 22, 16-20.	4.0	8
9	Assessing plausibility of explanation and meta-explanation in inter-human conflicts. <i>Engineering Applications of Artificial Intelligence</i> , 2011, 24, 1472-1486.	8.1	8
10	An Internet measure of the value of citations. <i>Information Sciences</i> , 2012, 185, 18-31.	6.9	8
11	Survey of social search from the perspectives of the village paradigm and online social networks. <i>Journal of Information Science</i> , 2013, 39, 688-707.	3.3	8
12	Reducing the Administrative Burden by Online Information and Referral Services. , 0, , 131-157.		5
13	Towards Dynamic Electronic Institutions: From Agent Coalitions to Agent Institutions. <i>Lecture Notes in Computer Science</i> , 2006, , 109-121.	1.3	5
14	Question Waves: A multicast query routing algorithm for social search. <i>Information Sciences</i> , 2013, 253, 1-25.	6.9	4
15	Agents for Social Search in Long-Term Digital Preservation. , 2010, , .		3
16	An Approach for Virtual Organisationsâ€™™ Dissolution. <i>Lecture Notes in Computer Science</i> , 2010, , 70-85.	1.3	3
17	A Study on Diverse Scholar Agents Participating in the Second Price Sealed Bid Citation Auction. , 2008, , .		2
18	Strategy recommender agents (ALEX) - the methodology. , 2007, , .		1

#	ARTICLE	IF	CITATIONS
19	Analysis of Nature-Inspired Algorithms for Long-Term Digital Preservation. Mathematics, 2021, 9, 2279.	2.2	1
20	Virtual Organisations Dissolution. Advances in Intelligent and Soft Computing, 2010, , 139-146.	0.2	1
21	Evaluating Auction Mechanisms for the Preservation of Cost-Aware Digital Objects Under Constrained Digital Preservation Budgets. Lecture Notes in Computer Science, 2015, , 334-337.	1.3	1
22	Measuring Progress in Multirobot Research With Rating Methodsâ€”The RoboCup Example. IEEE Transactions on Systems, Man, and Cybernetics, 2004, 34, 1305-1308.	5.0	0
23	Outline of Modification Systems. Studies in Computational Intelligence, 2008, , 217-233.	0.9	0
24	How to Build up Recommender Agents, Step by Step. , 2011, , 248-272.		0
25	Evaluating Auction Mechanisms for the Preservation of Cost-Aware Digital Objects under Constrained Digital Preservation Budgets. Mathematics, 2022, 10, 92.	2.2	0