

# 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	Evaluating Auction Mechanisms for the Preservation of Cost-Aware Digital Objects under Constrained Digital Preservation Budgets. Mathematics, 2022, 10, 92.	2.2	0
2	Analysis of Nature-Inspired Algorithms for Long-Term Digital Preservation. Mathematics, 2021, 9, 2279.	2.2	1
3	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
4	Question Waves: A multicast query routing algorithm for social search. Information Sciences, 2013, 253, 1-25.	6.9	4
5	Survey of social search from the perspectives of the village paradigm and online social networks. Journal of Information Science, 2013, 39, 688-707.	3.3	8
6	Inferring the semantic properties of sentences by mining syntactic parse trees. Data and Knowledge Engineering, 2012, 81-82, 21-45.	3.4	41
7	An Internet measure of the value of citations. Information Sciences, 2012, 185, 18-31.	6.9	8
8	Asknext: An agent protocol for social search. Information Sciences, 2012, 190, 144-161.	6.9	11
9	A Negotiation-Style Recommender Based on Computational Ecology in Open Negotiation Environments. IEEE Transactions on Industrial Electronics, 2011, 58, 2073-2085.	7.9	23
10	Assessing plausibility of explanation and meta-explanation in inter-human conflicts. Engineering Applications of Artificial Intelligence, 2011, 24, 1472-1486.	8.1	8
11	Concept-based learning of human behavior for customer relationship management. Information Sciences, 2011, 181, 2016-2035.	6.9	53
12	How to Build up Recommender Agents, Step by Step. , 2011, , 248-272.		0
13	Agents for Social Search in Long-Term Digital Preservation. , 2010, , .		3
14	An Approach for Virtual Organisationsâ€™™ Dissolution. Lecture Notes in Computer Science, 2010, , 70-85.	1.3	3
15	Virtual Organisations Dissolution. Advances in Intelligent and Soft Computing, 2010, , 139-146.	0.2	1
16	A Study on Diverse Scholar Agents Participating in the Second Price Sealed Bid Citation Auction. , 2008, , .		2
17	Outline of Modification Systems. Studies in Computational Intelligence, 2008, , 217-233.	0.9	0
18	Strategy recommender agents (ALEX) - the methodology. , 2007, , .		1

#	ARTICLE	IF	CITATIONS
19	Embedding Emotional Context in Recommender Systems. , 2007, , .		40
20	Increasing effectiveness in e-commerce: recommendations applying intelligent agents. International Journal of Business and Systems Research, 2007, 1, 81.	0.3	24
21	Selecting Scientific Papers for Publication via Citation Auctions. IEEE Intelligent Systems, 2007, 22, 16-20.	4.0	8
22	Towards Dynamic Electronic Institutions: From Agent Coalitions to Agent Institutions. Lecture Notes in Computer Science, 2006, , 109-121.	1.3	5
23	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
24	A Taxonomy of Recommender Agents on the Internet. Artificial Intelligence Review, 2003, 19, 285-330.	15.7	456
25	Reducing the Administrative Burden by Online Information and Referral Services. , 0, , 131-157.		5