## F Maxwell Harper

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7445309/publications.pdf

Version: 2024-02-01

30 papers 4,047 citations

1477746 6 h-index 7 g-index

30 all docs 30 docs citations

30 times ranked

2745 citing authors

#	Article	IF	CITATIONS
1	Learning from Sets of Items in Recommender Systems. ACM Transactions on Interactive Intelligent Systems, $2019, 9, 1-26$ .	2.6	8
2	From preference into decision making. , 2019, , .		3
3	User Personality and User Satisfaction with Recommender Systems. Information Systems Frontiers, 2018, 20, 1173-1189.	4.1	65
4	Interpreting user inaction in recommender systems. , 2018, , .		14
5	Explicit or implicit feedback? engagement or satisfaction?. , 2018, , .		25
6	Toward Better Interactions in Recommender Systems. , 2017, , .		15
7	Understanding How People Use Natural Language to Ask for Recommendations. , 2017, , .		42
8	Crowd-Based Personalized Natural Language Explanations for Recommendations. , 2016, , .		67
9	Gaze Prediction for Recommender Systems. , 2016, , .		42
10	Description Consul Consistence 2016		_
	Precision CrowdSourcing., 2016,,.		2
11	The MovieLens Datasets. ACM Transactions on Interactive Intelligent Systems, 2016, 5, 1-19.	2.6	1,868
		2.6	
11	The MovieLens Datasets. ACM Transactions on Interactive Intelligent Systems, 2016, 5, 1-19.	2.6	1,868
11 12	The MovieLens Datasets. ACM Transactions on Interactive Intelligent Systems, 2016, 5, 1-19.  Using Groups of Items for Preference Elicitation in Recommender Systems., 2015, , .	2.6	1,868
11 12 13	The MovieLens Datasets. ACM Transactions on Interactive Intelligent Systems, 2016, 5, 1-19.  Using Groups of Items for Preference Elicitation in Recommender Systems., 2015,,.  Putting Users in Control of their Recommendations., 2015,,.	2.6	1,868 34 60
11 12 13 14	The MovieLens Datasets. ACM Transactions on Interactive Intelligent Systems, 2016, 5, 1-19.  Using Groups of Items for Preference Elicitation in Recommender Systems., 2015,,.  Putting Users in Control of their Recommendations., 2015,,.  Letting Users Choose Recommender Algorithms., 2015,,.	2.6	1,868 34 60 58
11 12 13 14	The MovieLens Datasets. ACM Transactions on Interactive Intelligent Systems, 2016, 5, 1-19.  Using Groups of Items for Preference Elicitation in Recommender Systems., 2015,,.  Putting Users in Control of their Recommendations., 2015,,.  Letting Users Choose Recommender Algorithms., 2015,,.  Exploring the filter bubble., 2014,,.	2.6	1,868 34 60 58

#	Article	IF	CITATION
19	Entity-linking interfaces in user-contributed content. , 2011, , .		0
20	Social Comparisons and Contributions to Online Communities: A Field Experiment on MovieLens. American Economic Review, 2010, 100, 1358-1398.	4.0	351
21	Facts or friends?., 2009, , .		186
22	The context, content & amp; community collage. , 2008, , .		34
23	Predictors of answer quality in online Q& A sites. , 2008, , .		297
24	Supporting social recommendations with activity-balanced clustering., 2007,,.		10
25	Recommenders everywhere:., 2007,,.		11
26	The quest for quality tags. , 2007, , .		54
27	Talk amongst yourselves. , 2007, , .		45
28	Encouraging Contributions to Online Communities with Personalization and Incentives. Lecture Notes in Computer Science, 2007, , 460-464.	1.0	3
29	tagging, communities, vocabulary, evolution. , 2006, , .		254
30	An Economic Model of User Rating in an Online Recommender System. Lecture Notes in Computer Science, 2005, , 307-316.	1.0	56