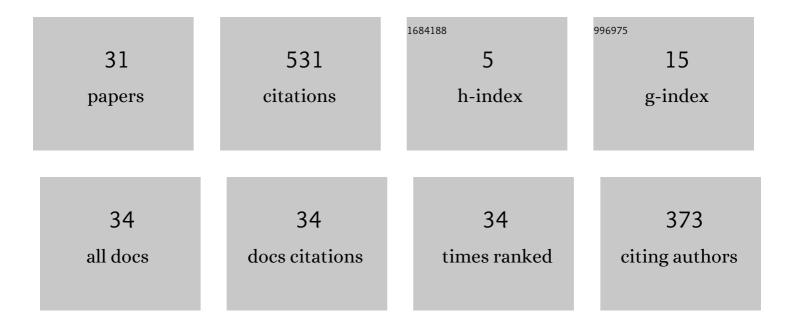
Masahiro Hamasaki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8658124/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	POLYPHONET: An advanced social network extraction system from the Web. Web Semantics, 2007, 5, 262-278.	2.9	120
2	POLYPHONET., 2006,,.		109
3	TrBagg: A Simple Transfer Learning Method and its Application to Personalization in Collaborative Tagging. , 2009, , .		58
4	Network analysis of massively collaborative creation of multimedia contents. , 2008, , .		42
5	Using dynamic community detection to identify trends in user-generated content. Social Network Analysis and Mining, 2012, 2, 361-371.	2.8	34
6	Songrium. , 2013, , .		27
7	Familial collaborations in a museum. , 2009, , .		25
8	Metadata-Driven Personal Knowledge Publishing. Lecture Notes in Computer Science, 2004, , 591-604.	1.3	13
9	Songrium. , 2014, , .		12
10	Doing Community: Co-construction of Meaning and Use with Interactive Information Kiosks. Lecture Notes in Computer Science, 2006, , 387-403.	1.3	12
11	A New Model of Parallel Distributed Genetic Algorithms for Cluster Systems: Dual Individual DGAs. Lecture Notes in Computer Science, 2000, , 374-383.	1.3	10
12	Proposal of Handover System for Care Workers Using Community Intelligence. , 2014, , 135-142.		6
13	Modulobe. , 2008, , .		6
14	Social Infobox. , 2011, , .		5
15	Audio–visual object removal in 360-degree videos. Visual Computer, 2020, 36, 2117-2128.	3.5	5
16	Text-Mining of Hand-Over Notes for Care-Workers in Real Operation. Lecture Notes in Computer Science, 2015, , 30-38.	1.3	5
17	Why Did You Cover That Song?. , 2016, , .		5

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#	Article	IF	CITATIONS
19	Dual Individual Distributed Genetic Algorithm. Transactions of the Society of Instrument and Control Engineers, 2002, 38, 990-995.	0.2	4
20	Characterizing the nature of interactions for cooperative creation in online social networks. Social Network Analysis and Mining, 2015, 5, 1.	2.8	3
21	Classifying derivative works with search, text, audio and video features. , 2017, , .		3
22	Vocal-Accompaniment Compatibility Estimation Using Self-Supervised and Joint-Embedding Techniques. IEEE Access, 2021, 9, 101994-102003.	4.2	2
23	Application and Analysis of Interpersonal Networks for a Community Support System. Lecture Notes in Computer Science, 2007, , 226-236.	1.3	2
24	Network Analysis of an Emergent Massively Collaborative Creation on Video Sharing Website Case Study of Creation Community of Hatsume Miku Movie on Nico Nico Douga. Transactions of the Japanese Society for Artificial Intelligence, 2010, 25, 157-167.	0.1	2
25	Autocomplete vocal- <i>f</i> _o annotation of songs using musical repetitions. , 2019, , .		1
26	Neighborhood Matchmaker Method: A Decentralized Optimization Algorithm for Personal Human Network. Lecture Notes in Computer Science, 2003, , 929-935.	1.3	1
27	Songrium Derivation Factor Analysis: A Web Service for Browsing Derivation Factors by Modeling N-th Order Derivative Creation. IEICE Transactions on Information and Systems, 2018, E101.D, 1096-1106.	0.7	1
28	Modeling N-th Order Derivative Creation Based on Content Attractiveness and Time-Dependent Popularity. IEICE Transactions on Information and Systems, 2020, E103.D, 969-981.	0.7	1
29	A Hybrid Algorithm for Alignment of Concept Hierarchies. Lecture Notes in Computer Science, 2004, , 474-476.	1.3	0
30	A Multi-strategy Approach for Catalog Integration. Lecture Notes in Computer Science, 2004, , 944-945.	1.3	0
31	Locating Culture in HCI with Information Kiosks and Social Networks. Lecture Notes in Computer Science, 2007, , 99-107.	1.3	Ο