

Jun'ichiro Mori

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7079132/publications.pdf>

Version: 2024-02-01

48
papers

879
citations

758635

12
h-index

642321

23
g-index

50
all docs

50
docs citations

50
times ranked

648
citing authors

#	ARTICLE	IF	CITATIONS
1	Using human physiology to evaluate subtle expressivity of a virtual quizmaster in a mathematical game. <i>International Journal of Human Computer Studies</i> , 2005, 62, 231-245.	3.7	123
2	POLYPHONET: An advanced social network extraction system from the Web. <i>Web Semantics</i> , 2007, 5, 262-278.	2.2	120
3	POLYPHONET. , 2006, , .		109
4	Machine learning approach for finding business partners and building reciprocal relationships. <i>Expert Systems With Applications</i> , 2012, 39, 10402-10407.	4.4	61
5	Extractive Summarization Using Multi-Task Learning with Document Classification. , 2017, , .		51
6	Detecting research fronts using different types of weighted citation networks. <i>Journal of Engineering and Technology Management - JET-M</i> , 2014, 32, 129-146.	1.4	49
7	Extracting Relations in Social Networks from the Web Using Similarity Between Collective Contexts. <i>Lecture Notes in Computer Science</i> , 2006, , 487-500.	1.0	31
8	Identifying and bridging networks in regional clusters. <i>Technological Forecasting and Social Change</i> , 2012, 79, 252-262.	6.2	30
9	Real-world oriented information sharing using social networks. , 2005, , .		26
10	Detection method of emerging leading papers using time transition. <i>Scientometrics</i> , 2014, 101, 1515-1533.	1.6	24
11	Unintended Side Effects of Digital Transition: Perspectives of Japanese Experts. <i>Sustainability</i> , 2017, 9, 2193.	1.6	20
12	Detecting trends in academic research from a citation network using network representation learning. <i>PLoS ONE</i> , 2018, 13, e0197260.	1.1	20
13	Recognizing, Modeling, and Responding to Users's™ Affective States. <i>Lecture Notes in Computer Science</i> , 2005, , 60-69.	1.0	20
14	Unsupervised Neural Single-Document Summarization of Reviews via Learning Latent Discourse Structure and its Ranking. , 2019, , .		19
15	Personal Keyword Extraction from the Web. <i>Transactions of the Japanese Society for Artificial Intelligence</i> , 2005, 20, 337-345.	0.1	14
16	Tree-Structured Neural Topic Model. , 2020, , .		14
17	Detecting and understanding urban changes through decomposing the numbers of visitors's™ arrivals using human mobility data. <i>Journal of Big Data</i> , 2019, 6, .	6.9	13
18	POLYPHONET: An Advanced Social Network Extraction System from the Web. <i>SSRN Electronic Journal</i> , 2007, , .	0.4	10

#	ARTICLE	IF	CITATIONS
19	Extraction of business relationships in supply networks using statistical learning theory. Heliyon, 2016, 2, e00123.	1.4	10
20	Comparative Examination of Network Clustering Methods for Extracting Community Structures of a City From Public Transportation Smart Card Data. IEEE Access, 2019, 7, 53377-53391.	2.6	10
21	Interdisciplinary research detection by citation indicators. , 2009, , .		8
22	A Framework for Ubiquitous Content Sharing. IEEE Pervasive Computing, 2009, 8, 58-65.	1.1	7
23	Shedding light on a neglected area: a new approach to knowledge creation. Sustainability Science, 2014, 9, 193-204.	2.5	6
24	Find me if you can. , 2008, , .		5
25	E-mail networks and leadership performance. Journal of the Association for Information Science and Technology, 2012, 63, 600-606.	2.6	5
26	Representation learning for geospatial areas using large-scale mobility data from smart card. , 2016, , .		5
27	Unsupervised Abstractive Opinion Summarization by Generating Sentences with Tree-Structured Topic Guidance. Transactions of the Association for Computational Linguistics, 2021, 9, 945-961.	3.2	5
28	Email network analysis for leadership. , 2011, , .		4
29	Identifying informal communities and leaders for total quality management using network analysis of email. , 2009, , .		3
30	Email network analysis for organizational management. , 2010, , .		3
31	Finding business partners and building reciprocal relationships - A machine learning approach. , 2011, , .		3
32	Cross-Domain Academic Paper Recommendation by Semantic Linkage Approach Using Text Analysis and Recurrent Neural Networks. , 2017, , .		3
33	Analysis of smart card data for understanding spatial changes in consumption-oriented human flows. , 2016, , .		3
34	Social Network Mining from the Web. , 2008, , 149-175.		3
35	Bibliometric methodology to detect collaborative and competitive countries. , 2014, , .		2
36	Measurement of Opportunity Cost of Travel Time for Predicting Future Residential Mobility Based on the Smart Card Data of Public Transportation. ISPRS International Journal of Geo-Information, 2018, 7, 416.	1.4	2

#	ARTICLE	IF	CITATIONS
37	Predicting Customer Models Using Behavior-Based Features in Shops. Lecture Notes in Computer Science, 2009, , 126-137.	1.0	2
38	The economic value of urban landscapes in a suburban city of Tokyo, Japan: A semantic segmentation approach using Google Street View images. Journal of Asian Architecture and Building Engineering, 2023, 22, 1110-1125.	1.2	2
39	Creating an academic and technological landscape of service innovation: An analysis of the citation network. , 2010, , .		1
40	Predicting customer-supplier relationships using network-based features. , 2010, , .		1
41	Comparison of indicators to detect emerging researches using time transition in quasicrystals. , 2013, , .		1
42	Does non-verbal behavior of an embodied agent matter?. , 0, , .		0
43	Analyzing inter-firm networks for enhancing large-scale regional clusters. , 2009, , .		0
44	International flows of Japanese and world's researchers. , 2015, , .		0
45	Detecting structural changes in the nanocarbon domain based on the time distribution of text information of academic papers. , 2016, , .		0
46	Selecting Users for Sharing Augmented Personal Memories. Lecture Notes in Computer Science, 2007, , 477-480.	1.0	0
47	Using Sequence Constraints for Modelling Network Interactions. Advances in Intelligent Systems and Computing, 2020, , 3-13.	0.5	0
48	Unsupervised Joint Learning for Headline Generation and Discourse Structure of Reviews. Advances in Intelligent Systems and Computing, 2020, , 139-149.	0.5	0