Kwan Hui Lim

List of Publications by Year
in descending order

33 papers	685 citations	1163117 8 h-index	1281871 11 g-index
34 all docs	34 docs citations	34 times ranked	456 citing authors

#	Article	IF	Citations
1	Efficient itinerary recommendation via personalized POI selection and pruning. Knowledge and Information Systems, 2022, 64, 963-993.	3.2	10
2	A clustering-based topic model using word networks and word embeddings. Journal of Big Data, 2022, 9, .	11.0	6
3	Strategic and Crowd-Aware Itinerary Recommendation. Lecture Notes in Computer Science, 2021, , 69-85.	1.3	3
4	Transformer-Based Multi-task Learning for Queuing Time Aware Next POI Recommendation. Lecture Notes in Computer Science, 2021, , 510-523.	1.3	12
5	User Preferential Tour Recommendation Based on POI-Embedding Methods. , 2021, , .		6
6	Real-time spatio-temporal event detection on geotagged social media. Journal of Big Data, 2021, 8, .	11.0	16
7	Hybrid quantum-classical convolutional neural networks. Science China: Physics, Mechanics and Astronomy, 2021, 64, 1.	5.1	75
8	Analyzing Scientific Publications using Domain-Specific Word Embedding and Topic Modelling. , 2021, , .		4
9	Urban Crowdsensing using Social Media: An Empirical Study on Transformer and Recurrent Neural Networks. , 2020, , .		1
10	Understanding Public Sentiments, Opinions and Topics about COVID-19 using Twitter. , 2020, , .		5
11	Urban Heat Islands: Beating the Heat with Multi-Modal Spatial Analysis. , 2020, , .		1
12	Sentiment-Aware and Personalized Tour Recommendation. , 2019, , .		7
13	Tour recommendation and trip planning using location-based social media: a survey. Knowledge and Information Systems, 2019, 60, 1247-1275.	3.2	78
14	Travel Itinerary Recommendations with Must-see Points-of-Interest. , 2018, , .		40
15	Personalized trip recommendation for tourists based on user interests, points of interest visit durations and visit recency. Knowledge and Information Systems, 2018, 54, 375-406.	3.2	121
16	Happiness is a Choice. , 2018, , .		11
17	Personalized Itinerary Recommendation with Queuing Time Awareness. , 2017, , .		60
18	ClusTop: A clustering-based topic modelling algorithm for twitter using word networks. , 2017, , .		17

#	Article	IF	Citations
19	Spatial-based topic modelling using wikidata knowledge base. , 2017, , .		3
20	An interaction-based approach to detecting highly interactive Twitter communities using tweeting links. Web Intelligence, 2016, 14, 1-15.	0.2	23
21	Improving Personalized Trip Recommendation by Avoiding Crowds. , 2016, , .		31
22	Using Online Controlled Experiments to Examine Authority Effects on User Behavior in Email Campaigns. , 2016, , .		7
23	Recommending Tours and Places-of-Interest based on User Interests from Geo-tagged Photos. , 2015, , .		37
24	Detecting Location-Centric Communities Using Social-Spatial Links with Temporal Constraints. Lecture Notes in Computer Science, 2015, , 489-494.	1.3	4
25	Do you know the speaker?. , 2014, , .		2
26	Interest classification of Twitter users using Wikipedia. , 2013, , .		21
27	A preliminary study on the effects of barnstars on Wikipedia editing. , 2013, , .		0
28	A Topological Approach for Detecting Twitter Communities with Common Interests. Lecture Notes in Computer Science, 2013, , 23-43.	1.3	13
29	Following the follower. , 2012, , .		20
30	Finding twitter communities with common interests using following links of celebrities. , 2012, , .		27
31	An in-depth analysis of the effects of IMEP on TORA protocol. , 2012, , .		11
32	Tweets Beget Propinquity: Detecting Highly Interactive Communities on Twitter Using Tweeting Links. , 2012, , .		9
33	Enhancing the TORA protocol using network localization and selective node participation. , 2012, , .		2