

# Jiuxin Cao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3567911/publications.pdf>

Version: 2024-02-01

21  
papers

253  
citations

1307594

7  
h-index

1058476

14  
g-index

21  
all docs

21  
docs citations

21  
times ranked

260  
citing authors

#	ARTICLE	IF	CITATIONS
1	Location-Based Influence Maximization in Social Networks. , 2015, , .		44
2	A segmentation method for web page analysis using shrinking and dividing. International Journal of Parallel, Emergent and Distributed Systems, 2010, 25, 93-104.	1.0	42
3	Survey on user location prediction based on geo-social networking data. World Wide Web, 2020, 23, 1621-1664.	4.0	29
4	Entropy-based denial-of-service attack detection in cloud data center. Concurrency Computation Practice and Experience, 2015, 27, 5623-5639.	2.2	19
5	Multi-feature based event recommendation in Event-Based Social Network. International Journal of Computational Intelligence Systems, 2018, 11, 618.	2.7	18
6	Effective fine-grained location prediction based on user check-in pattern in LBSNs. Journal of Network and Computer Applications, 2018, 108, 64-75.	9.1	17
7	Venue2Vec: An Efficient Embedding Model for Fine-Grained User Location Prediction in Geo-Social Networks. IEEE Systems Journal, 2020, 14, 1740-1751.	4.6	16
8	Nowhere to Hide: Online Rumor Detection Based on Retweeting Graph Neural Networks. IEEE Transactions on Neural Networks and Learning Systems, 2024, PP, 1-12.	11.3	11
9	Efficient Fine-Grained Location Prediction Based on User Mobility Pattern in LBSNs. , 2017, , .		9
10	Local experts finding using user comments in location-based social networks. Transactions on Emerging Telecommunications Technologies, 2019, 30, e3600.	3.9	8
11	Visual-Textual Sentiment Analysis Enhanced by Hierarchical Cross-Modality Interaction. IEEE Systems Journal, 2021, 15, 4303-4314.	4.6	7
12	Joint Visual-Textual Sentiment Analysis Based on Cross-Modality Attention Mechanism. Lecture Notes in Computer Science, 2019, , 264-276.	1.3	7
13	VGMF: Visual contents and geographical influence enhanced point-of-interest recommendation in location-based social network. Transactions on Emerging Telecommunications Technologies, 2022, 33, e3889.	3.9	6
14	Community detection across multiple social networks based on overlapping users. Transactions on Emerging Telecommunications Technologies, 2022, 33, e3928.	3.9	5
15	Hierarchical temporal-spatial preference modeling for user consumption location prediction in Geo-Social Networks. Information Processing and Management, 2021, 58, 102715.	8.6	4
16	Social Relationships and Temp-Spatial Behaviors Based Community Discovery to Improve Cyber Security Practices. IEEE Access, 2019, 7, 105973-105986.	4.2	3
17	Category-universal witness discovery with attention mechanism in social network. Information Processing and Management, 2022, 59, 102947.	8.6	3
18	GLPP: A Game-Based Location Privacy-Preserving Framework in Account Linked Mixed Location-Based Services. Security and Communication Networks, 2018, 2018, 1-14.	1.5	2

#	ARTICLE	IF	CITATIONS
19	LPP2KL: Online Location Privacy Protection Against Knowing-and-Learning Attacks for LBSs. IEEE Transactions on Computational Social Systems, 2023, 10, 234-245.	4.4	2
20	In Your Eyes: Modality Disentangling for Personality Analysis in Short Video. IEEE Transactions on Computational Social Systems, 2023, 10, 982-993.	4.4	1
21	Understanding User Topic Preferences across Multiple Social Networks. , 2021, , .		0