Cheng-Te Li

List of Publications by Year
in descending order

36 papers	467 citations	933447 10 h-index	940533 16 g-index
38 all docs	38 docs citations	38 times ranked	436 citing authors

#	Article	IF	Citations
1	An Ensemble of Retrieval-Based and Generation-Based Human-Computer Conversation Systems. , 2018, , .		48
2	On team formation with expertise query in collaborative social networks. Knowledge and Information Systems, 2015, 42, 441-463.	3.2	42
3	RetaGNN: Relational Temporal Attentive Graph Neural Networks for Holistic Sequential Recommendation. , 2021, , .		40
4	Forecasting participants of information diffusion on social networks with its applications. Information Sciences, 2018, 422, 432-446.	6.9	36
5	Towards a more reliable privacy-preserving recommender system. Information Sciences, 2019, 482, 248-265.	6.9	33
6	Exploiting concept drift to predict popularity of social multimedia in microblogs. Information Sciences, 2016, 339, 310-331.	6.9	26
7	Where You Go Reveals Who You Know. , 2015, , .		22
8	Identifying Users behind Shared Accounts in Online Streaming Services. , 2018, , .		20
9	Mining and Planning Time-aware Routes from Check-in Data. , 2014, , .		18
10	Composing activity groups in social networks. , 2012, , .		17
11	Team formation with influence maximization for influential event organization on social networks. World Wide Web, 2018, 21, 939-959.	4.0	17
12	A Cross-Domain Recommendation Mechanism for Cold-Start Users Based on Partial Least Squares Regression. ACM Transactions on Intelligent Systems and Technology, 2018, 9, 1-26.	4.5	16
13	Predictive modeling for 14-day unplanned hospital readmission risk by using machine learning algorithms. BMC Medical Informatics and Decision Making, 2021, 21, 288.	3.0	16
14	MARINE: Multi-relational Network Embeddings with Relational Proximity and Node Attributes. , 2019, , .		13
15	Context-based people search in labeled social networks. , 2011, , .		10
16	<italic>Social Flocks</italic>: Simulating Crowds to Discover the Connection Between Spatial-Temporal Movements of People and Social Structure. IEEE Transactions on Computational Social Systems, 2018, 5, 33-45.	4.4	10
17	Who should I invite: predicting event participants for a host user. Knowledge and Information Systems, 2019, 59, 629-650.	3.2	10
18	FinGAT: Financial Graph Attention Networks for Recommending Top-K Profitable Stocks. IEEE Transactions on Knowledge and Data Engineering, 2022, , 1-1.	5.7	10

#	Article	IF	Citations
19	Inferring Online Social Ties from Offline Geographical Activities. ACM Transactions on Intelligent Systems and Technology, 2019, 10, 1-21.	4.5	8
20	On route planning by inferring visiting time, modeling user preferences, and mining representative trip patterns. Knowledge and Information Systems, 2018, 56, 581-611.	3.2	7
21	Mentor-spotting: recommending expert mentors to mentees for live trouble-shooting in Codementor. Knowledge and Information Systems, 2019, 61, 799-820.	3.2	7
22	Temporal popularity prediction of locations for geographical placement of retail stores. Knowledge and Information Systems, 2019, 60, 247-273.	3.2	6
23	On exploring feature representation learning of items to forecast their rise and fall in social media. Journal of Intelligent Information Systems, 2021, 56, 409-433.	3.9	4
24	NetFense: Adversarial Defenses against Privacy Attacks on Neural Networks for Graph Data. IEEE Transactions on Knowledge and Data Engineering, 2022, , 1-1.	5.7	4
25	A joint optimization framework for better community detection based on link prediction in social networks. Knowledge and Information Systems, 2020, 62, 4277-4296.	3.2	3
26	Joint Selection of Influential Users and Locations under Target Region in Location-Based Social Networks. Sensors, 2021, 21, 709.	3.8	3
27	Deep Energy Factorization Model for Demographic Prediction. ACM Transactions on Intelligent Systems and Technology, 2021, 12, 1-16.	4.5	3
28	Learning Effective Feature Representation against User Privacy Protection on Social Networks. Applied Sciences (Switzerland), 2020, 10, 4835.	2.5	2
29	Structural Hierarchy-Enhanced Network Representation Learning. Applied Sciences (Switzerland), 2020, 10, 7214.	2.5	2
30	CoANE: Modeling Context Co-occurrence for Attributed Network Embedding. IEEE Transactions on Knowledge and Data Engineering, 2022, , 1-1.	5.7	2
31	An active learning-based approach for location-aware acquaintance inference. Knowledge and Information Systems, 2019, 59, 539-569.	3.2	1
32	A check-in shielding scheme against acquaintance inference in location-based social networks. World Wide Web, 2019, 22, 2321-2354.	4.0	1
33	Finding Potential Propagators and Customers in Location-Based Social Networks: An Embedding-Based Approach. Applied Sciences (Switzerland), 2020, 10, 8003.	2.5	1
34	Predictive Team Formation Analysis via Feature Representation Learning on Social Networks. Lecture Notes in Computer Science, 2018, , 790-802.	1.3	1
35	Toward an Adaptive Skip-Gram Model for Network Representation Learning. IEEE Access, 2022, 10, 37506-37514.	4.2	1
36	Learning template-free network embeddings for heterogeneous link prediction. Soft Computing, 2021, 25, 13425-13435.	3.6	0