

Changping Wang

List of Publications by Year in descending order

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14
papers

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citations

1040056

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1058476

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15
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times ranked

329
citing authors

#	ARTICLE	IF	CITATIONS
1	Network Embedding With Completely-Imbalanced Labels. IEEE Transactions on Knowledge and Data Engineering, 2021, 33, 3634-3647.	5.7	29
2	Graph Dilated Network with Rejection Mechanism. Applied Sciences (Switzerland), 2020, 10, 2421.	2.5	2
3	TinyGNN: Learning Efficient Graph Neural Networks. , 2020, , .		18
4	NMLPA: Uncovering Overlapping Communities in Attributed Networks via a Multi-Label Propagation Approach. Sensors, 2019, 19, 260.	3.8	21
5	DeepDirect: Learning Directions of Social Ties with Edge-Based Network Embedding. IEEE Transactions on Knowledge and Data Engineering, 2019, 31, 2277-2291.	5.7	32
6	Who is answering whom? Finding "Reply-To" relations in group chats with deep bidirectional LSTM networks. Cluster Computing, 2019, 22, 2089-2100.	5.0	12
7	Efficient Computation of G-Skyline Groups. IEEE Transactions on Knowledge and Data Engineering, 2018, 30, 674-688.	5.7	19
8	When to Make a Topic Popular Again? A Temporal Model for Topic Rehotting Prediction in Online Social Networks. IEEE Transactions on Signal and Information Processing Over Networks, 2018, 4, 202-216.	2.8	8
9	Who Is Answering to Whom? Finding "Reply-To" Relations in Group Chats with Long Short-Term Memory Networks. Lecture Notes in Electrical Engineering, 2018, , 161-171.	0.4	3
10	Learning the Personalized Intransitive Preferences of Images. IEEE Transactions on Image Processing, 2017, 26, 4139-4153.	9.8	5
11	Deep community detection in topologically incomplete networks. Physica A: Statistical Mechanics and Its Applications, 2017, 469, 342-352.	2.6	27
12	Inferring Directions of Undirected Social Ties. IEEE Transactions on Knowledge and Data Engineering, 2016, 28, 3276-3292.	5.7	9
13	Community detection in social networks. Proceedings of the VLDB Endowment, 2015, 8, 998-1009.	3.8	132
14	Inferring continuous dynamic social influence and personal preference for temporal behavior prediction. Proceedings of the VLDB Endowment, 2014, 8, 269-280.	3.8	11