

# Guangmo Tong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8735294/publications.pdf>

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14  
papers

363  
citations

1307594

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1281871

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14  
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docs citations

14  
times ranked

332  
citing authors

#	ARTICLE	IF	CITATIONS
1	Adaptive Influence Maximization in Dynamic Social Networks. IEEE/ACM Transactions on Networking, 2017, 25, 112-125.	3.8	161
2	An Efficient Randomized Algorithm for Rumor Blocking in Online Social Networks. IEEE Transactions on Network Science and Engineering, 2020, 7, 845-854.	6.4	58
3	Distributed Rumor Blocking With Multiple Positive Cascades. IEEE Transactions on Computational Social Systems, 2018, 5, 468-480.	4.4	47
4	Time-Constrained Adaptive Influence Maximization. IEEE Transactions on Computational Social Systems, 2021, 8, 33-44.	4.4	18
5	Collaborative Autonomous Driving: Vision and Challenges. , 2020, , .		17
6	MoLoc: Unsupervised Fingerprint Roaming for Device-Free Indoor Localization in a Mobile Ship Environment. IEEE Internet of Things Journal, 2020, 7, 11851-11862.	8.7	17
7	Influence Maximization Problem With Echo Chamber Effect in Social Network. IEEE Transactions on Computational Social Systems, 2021, 8, 1163-1171.	4.4	12
8	Approximation algorithm for the partial set multi-cover problem. Journal of Global Optimization, 2019, 75, 1133-1146.	1.8	8
9	Terminal-set-enhanced community detection in social networks. , 2016, , .		7
10	On Adaptive Influence Maximization Under General Feedback Models. IEEE Transactions on Emerging Topics in Computing, 2022, 10, 463-475.	4.6	7
11	On positive-influence target-domination. Optimization Letters, 2017, 11, 419-427.	1.6	5
12	On Multi-Cascade Influence Maximization: Model, Hardness and Algorithmic Framework. IEEE Transactions on Network Science and Engineering, 2021, 8, 1600-1613.	6.4	5
13	Total coloring of planar graphs without adjacent chordal 6-cycles. Journal of Combinatorial Optimization, 2017, 34, 257-265.	1.3	1
14	Maximisation of the number of $\hat{l}^2$ -view covered targets in visual sensor networks. International Journal of Sensor Networks, 2019, 29, 226.	0.4	0