

# Anastasios Giovanidis

## List of Publications by Year in descending order

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33  
papers

623  
citations

1684188

5  
h-index

1372567

10  
g-index

33  
all docs

33  
docs citations

33  
times ranked

772  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ranking Online Social Users by Their Influence. IEEE/ACM Transactions on Networking, 2021, 29, 2198-2214.	3.8	6
2	SOBA: Session optimal MDP-based network friendly recommendations. , 2021, , .		1
3	Sequential Resource Access: Theory and Algorithm. , 2021, , .		2
4	Fairness in Network-Friendly Recommendations. , 2021, , .		3
5	Hyperbolic K-means for traffic-aware clustering in cloud and virtualized RANs. Computer Communications, 2021, 176, 258-271.	5.1	2
6	Social Influencer Selection by Budgeted Portfolio Optimization. , 2021, , .		1
7	Performance Analysis of Online Social Platforms. , 2019, , .		4
8	Optimal Cache Leasing from a Mobile Network Operator to a Content Provider. , 2018, , .		12
9	Successful file transmission in mobile D2D networks with caches. Computer Networks, 2018, 147, 162-179.	5.1	4
10	A Decomposition Framework for Optimal Edge-Cache Leasing. IEEE Journal on Selected Areas in Communications, 2018, 36, 1345-1359.	14.0	17
11	Fair distributed user-traffic association in cache equipped cellular networks. , 2017, , .		4
12	Wireless node cooperation with resource availability constraints. , 2017, , .		0
13	Performance of spatial Multi-LRU caching under traffic with temporal locality. , 2016, , .		0
14	The effects of mobility on the hit performance of cached D2D networks. , 2016, , .		35
15	Coverage Gains from the Static Cooperation of Mutually Nearest Neighbours. , 2016, , .		3
16	Spatial Multi-LRU Caching for Wireless Networks with Coverage Overlaps. , 2016, , .		19
17	Spatial Multi-LRU Caching for Wireless Networks with Coverage Overlaps. Performance Evaluation Review, 2016, 44, 403-405.	0.6	15
18	Optimal geographic caching in cellular networks. , 2015, , .		336

#	ARTICLE	IF	CITATIONS
19	Analyzing interference from static cellular cooperation using the Nearest Neighbour Model. , 2015, , .		6
20	A Stochastic Geometry Framework for Analyzing Pairwise-Cooperative Cellular Networks. IEEE Transactions on Wireless Communications, 2015, 14, 794-808.	9.2	100
21	Measurement-adaptive cellular random access protocols. Wireless Networks, 2014, 20, 1495-1514.	3.0	5
22	Coverage by pairwise base station cooperation under adaptive geometric policies. , 2013, , .		3
23	A distributed interference-aware load balancing algorithm for LTE multi-cell networks. , 2012, , .		10
24	A program to form minimum cost clusters in the downlink of cooperating base stations. , 2012, , .		9
25	Stability and Distributed Power Control in MANETs with Per Hop Retransmissions. IEEE Transactions on Communications, 2011, 59, 1632-1643.	7.8	3
26	Conditions for the stability of wireless ARQ protocols and reliable communications. , 2009, , .		0
27	Optimal control of a single queue with retransmissions: delay-dropping tradeoffs. IEEE Transactions on Wireless Communications, 2009, 8, 3736-3746.	9.2	4
28	Retransmission aware congestion control and distributed power allocation in MANETs. , 2009, , .		3
29	Optimal power allocation policies for the reliable transmission of a single packet via ARQ protocols. , 2008, , .		2
30	Optimal control of transmission errors with power allocation and stability in ARQ downlink. , 2008, , .		2
31	Dynamic User Grouping and Shared Frequency Resource Assignment Strategies for OFDMA. IEEE Vehicular Technology Conference, 2007, , .	0.4	2
32	Maximization of the Single User Rate in OFDMA Assuming Equal Power on Allocated Subcarriers. , 2007, , .		4
33	Multuser Scheduling using Equal Power in Allocated Subcarriers for OFDM Uplink. , 2006, , .		6