## Hamidreza Mahini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5265144/publications.pdf

Version: 2024-02-01

1684188 1588992 13 63 5 8 citations g-index h-index papers 14 14 14 46 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	An Evolutionary Game Approach to Safety-Aware Speed Recommendation in Fog/Cloud-Based Intelligent Transportation Systems. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 7431-7440.	8.0	7
2	An evolutionary game approach to IoT task offloading in fog-cloud computing. Journal of Supercomputing, 2021, 77, 5398-5425.	3 <b>.</b> 6	14
3	A systematic literature review of vehicle speed assistance in intelligent transportation system. IET Intelligent Transport Systems, 2021, 15, 973-986.	3.0	13
4	EvoBank: An evolutionary game solution for Bankruptcy problem. Swarm and Evolutionary Computation, 2021, 67, 100959.	8.1	5
5	WiFi Intrusion Detection and Prevention Systems Analyzing: A Game Theoretical Perspective. International Journal of Wireless Information Networks, 2020, 27, 77-88.	2.7	4
6	QoS and traffic aware greedy resource allocation in foggy internet of things. International Journal of Communication Networks and Distributed Systems, 2020, 25, 95.	0.4	1
7	Game theory approach to peer-to-peer video streaming: a comprehensive survey. International Journal of Autonomous and Adaptive Communications Systems, 2018, 11, 333.	0.3	1
8	Peer-assisted video streaming based on network coding and Beer-Quiche game. AEU - International Journal of Electronics and Communications, 2017, 73, 34-45.	2.9	2
9	GaMeâ€PLive: a new game theoretic mechanism for P2P live video streaming. International Journal of Communication Systems, 2016, 29, 1187-1203.	2.5	9
10	Rashnu: a Wiâ€Fi intrusion response scheme. Security and Communication Networks, 2015, 8, 2070-2078.	1.5	1
11	EASTFILE: An Energy Aware, Scalable, and TCAM based Fast IP Lookup Engine. International Journal of Computer Networks and Communications, 2012, 4, 35-55.	0.3	0
12	MLET: A POWER EFFICIENT APPROACH FOR TCAM BASED, IP LOOKUP ENGINES IN INTERNET ROUTERS. International Journal of Computer Networks and Communications, 2010, 2, 13-26.	0.3	6
13	Low Power TCAM Forwarding Engine for IP Packets. , 2007, , .		O