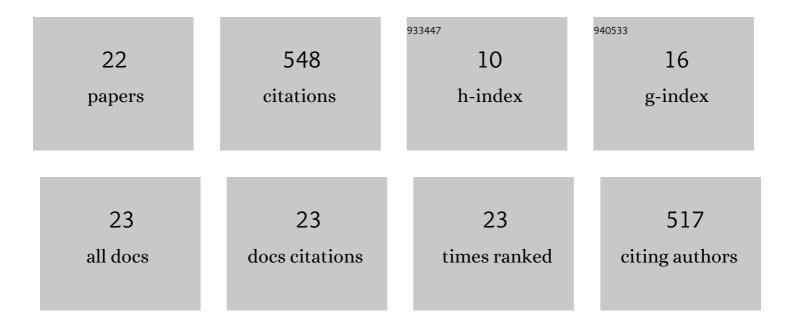
Hayder A A Al-Kashoash

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2242018/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Hybrid game approachâ€based channel congestion control for the Internet of Vehicles. IET Wireless Sensor Systems, 2021, 11, 32-44.	1.7	5
2	Congestion-Aware Routing Protocol for 6LoWPANs. Springer Theses, 2020, , 95-107.	0.1	3
3	Game Theory Based Congestion Control Framework. Springer Theses, 2020, , 109-133.	0.1	1
4	Background and Literature Review. Springer Theses, 2020, , 17-62.	0.1	0
5	Comprehensive Congestion Analysis for 6LoWPANs. Springer Theses, 2020, , 63-94.	0.1	0
6	Optimization-Based Hybrid Congestion Alleviation. Springer Theses, 2020, , 135-156.	0.1	3
7	Non-cooperative game based congestion control for data rate optimization in vehicular ad hoc networks. Ad Hoc Networks, 2020, 107, 102181.	5.5	15
8	Congestion control in wireless sensor and 6LoWPAN networks: toward the Internet of Things. Wireless Networks, 2019, 25, 4493-4522.	3.0	41
9	Adaptive Control Synchronization of a Novel Memristive Chaotic System for Secure Communication Applications. Inventions, 2019, 4, 30.	2.5	13
10	RPL-Based Routing Protocols in IoT Applications: A Review. IEEE Sensors Journal, 2019, 19, 5952-5967.	4.7	155
11	Energy and RSSI based fuzzy inference system for cluster head selection in wireless sensor networks. , 2019, , .		3
12	Game theoretic handover optimisation for dense small cells heterogeneous networks. IET Communications, 2019, 13, 2395-2402.	2.2	10
13	Centralized simulated annealing for alleviating vehicular congestion in smart cities. Technological Forecasting and Social Change, 2019, 142, 235-248.	11.6	17
14	A Game Theoretic Optimization of RPL for Mobile Internet of Things Applications. IEEE Sensors Journal, 2018, 18, 2520-2530.	4.7	55
15	Analytical modelling of congestion for 6LoWPAN networks. ICT Express, 2018, 4, 209-215.	4.8	15
16	Coalition Game for Emergency Vehicles Re-Routing in Smart Cities. , 2018, , .		10
17	Congestion Control for 6LoWPAN Networks: A Game Theoretic Framework. IEEE Internet of Things Journal, 2017, 4, 760-771.	8.7	48

Dynamic RPL for multi-hop routing in IoT applications. , 2017, , .

 $\mathbf{31}$

#	ARTICLE	IF	CITATIONS
19	Optimization Based Hybrid Congestion Alleviation for 6LoWPAN Networks. IEEE Internet of Things Journal, 2017, , 1-1.	8.7	31
20	Comparison of 6LoWPAN and LPWAN for the Internet of Things. Australian Journal of Electrical and Electrionics Engineering, 2016, 13, 268-274.	1.2	52
21	Congestion analysis for low power and lossy networks. , 2016, , .		8
22	Congestion-aware RPL for 6LOWPAN networks. , 2016, , .		30