Anis Laouiti

List of Publications by Year in descending order

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9 g-index
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1167
1167 citing authors
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#	Article	IF	CITATIONS
1	VANet security challenges and solutions: A survey. Vehicular Communications, 2017, 7, 7-20.	4.0	429
2	TDMA-Based MAC Protocols for Vehicular Ad Hoc Networks: A Survey, Qualitative Analysis, and Open Research Issues. IEEE Communications Surveys and Tutorials, 2015, 17, 2461-2492.	39.4	231
3	A Survey of Recent Extended Variants of the Traveling Salesman and Vehicle Routing Problems for Unmanned Aerial Vehicles. Drones, 2019, 3, 66.	4.9	95
4	Trust model for secure group leader-based communications in VANET. Wireless Networks, 2019, 25, 4639-4661.	3.0	43
5	Redeploying mobile wireless sensor networks with virtual forces. , 2009, , .		29
6	Opportunistic broadcast in VANETs (OB-VAN) using active signaling for relays selection. , 2008, , .		24
7	An Infrastructure-Free Slot Assignment Algorithm for Reliable Broadcast of Periodic Messages in Vehicular Ad Hoc Networks. , $2016, \ldots$		23
8	A Novel Angle-Based Clustering Algorithm for Vehicular Ad Hoc Networks. Advances in Intelligent Systems and Computing, 2017, , 27-38.	0.6	22
9	A centralized TDMA based scheduling algorithm for real-time communications in vehicular ad hoc networks. , 2016, , .		18
10	UAVs Trajectory Optimization for Data Pick Up and Delivery with Time Window. Drones, 2021, 5, 27.	4.9	13
11	A security solution for V2V communication within VANETs. , 2018, , .		10
12	Efficient time synchronization mechanism for wireless multi hop networks. , 2008, , .		9
13	Reliable opportunistic broadcast in VANETs (R-OB-VAN). , 2009, , .		8
14	Overview of Deployment and Redeployment Algorithms for Mobile Wireless Sensor Networks. Procedia Computer Science, 2012, 10, 946-951.	2.0	4
15	Hybrid MAC Protocols in VANET: A Survey. Advances in Intelligent Systems and Computing, 2017, , 3-14.	0.6	4
16	Transmit and Reserve & Draws amp; #40; TAR& Draws Access for IEEE 802.11 Networks. , 2010, , .		3
17	Comparison for VANETs: Conventional routing vs an advanced opportunistic routing scheme using active signaling. , 2008, , .		2
18	A Trust Framework for Centralized TDMA Scheduling Mechanism in Vehicular Ad hoc Networks. International Journal of Interdisciplinary Telecommunications and Networking, 2020, 12, 74-87.	0.3	1