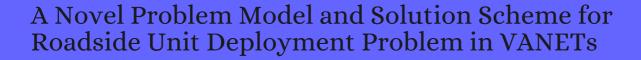
CITATION REPORT List of articles citing



DOI: 10.1007/s11277-017-4888-6 Wireless Personal Communications, 2018, 98, 651-663.

Source: https://exaly.com/paper-pdf/69624885/citation-report.pdf

Version: 2024-04-09

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
12	An Improved Certificateless Aggregate Signature Scheme for Vehicular Ad-Hoc Networks. 2018 ,		8
11	Optimal and Greedy Algorithms for the One-Dimensional RSU Deployment Problem With New Model. <i>IEEE Transactions on Vehicular Technology</i> , 2018 , 67, 7643-7657	6.8	20
10	OptDynLim: An Optimal Algorithm for the One-Dimensional RSU Deployment Problem With Nonuniform Profit Density. <i>IEEE Transactions on Industrial Informatics</i> , 2019 , 15, 1052-1061	11.9	15
9	Efficient Traffic Information Dissemination and Vehicle Navigation for Lower Travel Time in Urban Scenario Using Vehicular Networks. <i>Wireless Personal Communications</i> , 2019 , 106, 633-649	1.9	3
8	VANETs QoS-based routing protocols based on multi-constrained ability to support ITS infotainment services. <i>Wireless Networks</i> , 2020 , 26, 1685-1715	2.5	17
7	A Robust Channel Access Using Cooperative Reinforcement Learning for Congested Vehicular Networks. <i>IEEE Access</i> , 2020 , 8, 135540-135557	3.5	4
6	Tight Approximation Ratios of Two Greedy Algorithms for Optimal RSU Deployment in One-Dimensional VANETs. <i>IEEE Transactions on Vehicular Technology</i> , 2021 , 70, 3-17	6.8	3
5	Solutions for the Deployment of Communication Roadside Infrastructure for Streaming Delivery in Vehicular Networks. <i>Journal of Network and Systems Management</i> , 2021 , 29, 1	2.1	0
4	A Survey of Modern Roadside Unit Deployment Research. 2021 ,		Ο
3	Recent Advancement in techniques used to solve the RSU Deployment Problem in VANETs: A Comprehensive Survey. <i>International Journal of Sensors, Wireless Communications and Control</i> , 2022 , 12,	0.4	
2	Roadside Unit Deployment in Internet of Vehicles Systems: A Survey <i>Sensors</i> , 2022 , 22,	3.8	5
1	An RSU Deployment Scheme for Vehicle-Infrastructure Cooperated Autonomous Driving. 2023 , 15, 384	17	O