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A Novel Problem Model and Solution Scheme for Roadside Unit Deployment Problem in VANETs

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Wireless Personal Communications, 2018, 98, 651-663.

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| 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 |
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| 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, 3847 | | 0 |