

CITATION REPORT

List of articles citing

Planning of the Charging Station for Electric Vehicles Utilizing Cellular Signaling Data

DOI: 10.3390/su11030643
Sustainability, 2019, 11, 643.

Source: <https://exaly.com/paper-pdf/73431736/citation-report.pdf>

Version: 2024-04-10

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
17	A Data-Driven Analysis for Operational Vehicle Performance of Public Transport Network. <i>IEEE Access</i> , 2019 , 7, 96404-96413	3.5	4
16	Ownership and Usage Analysis of Alternative Fuel Vehicles in the United States with the 2017 National Household Travel Survey Data. <i>Sustainability</i> , 2019 , 11, 2262	3.6	9
15	Location Optimization of Electric Vehicle Mobile Charging Stations Considering Multi-Period Stochastic User Equilibrium. <i>Sustainability</i> , 2019 , 11, 5841	3.6	11
14	Predicting the Regional Adoption of Electric Vehicle (EV) With Comprehensive Models. <i>IEEE Access</i> , 2020 , 8, 147275-147285	3.5	2
13	Availability of Public Electric Vehicle Charging Pile and Development of Electric Vehicle: Evidence from China. <i>Sustainability</i> , 2020 , 12, 6369	3.6	2
12	Electric Vehicle Traffic Pattern Analysis and Prediction in Aggregation Regions/Parking Lot Zones to Support V2G Operation in Smart Grid: A Cyber-Physical System Entity. <i>International Journal of Emerging Electric Power Systems</i> , 2020 , 21,	1.4	1
11	Electrification potential of fuel-based vehicles and optimal placing of charging infrastructure: a large-scale vehicle-telematics approach. <i>IEEE Transactions on Transportation Electrification</i> , 2021 , 1-1	7.6	0
10	Optimal Installation of Electric Vehicle Charging Stations Using Fleet-vehicles Data. 2020 ,		0
9	Prediction, One of the Key Points in the Development of Electric Vehicles. <i>Lecture Notes in Mobility</i> , 2021 , 223-233	0.5	
8	Fast-Charging Infrastructure Planning Model for Urban Electric Vehicles.		
7	Integrated Bayesian networks with GIS for electric vehicles charging site selection. <i>Journal of Cleaner Production</i> , 2022 , 344, 131049	10.3	2
6	The spatial planning of public electric vehicle charging infrastructure in a high-density city using a contextualised location-allocation model. <i>Transportation Research, Part A: Policy and Practice</i> , 2022 , 160, 21-44	3.7	2
5	Practical Grid-Based Spatial Estimation of Number of Electric Vehicles and Public Chargers for Country-Level Planning with Utilization of GIS Data. <i>Energies</i> , 2022 , 15, 3859	3.1	0
4	Charging Infrastructure for Electric Vehicles Considering Their Integration into the Smart Grid. <i>Sustainability</i> , 2022 , 14, 8248	3.6	
3	Site selection for shared charging and swapping stations using the SECA and TRUST methods. 2022 , 8, 14606-14622		0
2	Estimation of Public Charging Demand Using Cellphone Data and Points of Interest-Based Segmentation. 2023 , 14, 35		0
1	Privacy Protection Method for Cellular Signaling Data Based on Genetic Algorithm. 2023 , 149,		0

