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Charging and Discharging Scheduling for Electrical Vehicles Using a Shapley-Value Approach

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17	Billing System Impact on the Deployment of Electric Vehicles. 2020 ,		1
16	Data-Driven Charging Demand Prediction at Public Charging Stations Using Supervised Machine Learning Regression Methods. <i>Energies</i> , 2020 , 13, 4231	3.1	3 ²
15	Combined Framework with Heuristic Programming and Rule-Based Strategies for Scheduling and Real Time Operation in Electric Vehicle Charging Stations. <i>Energies</i> , 2021 , 14, 1370	3.1	5
14	A Simple Multi-Parameter Method for Efficient Charging Scheduling of Electric Vehicles. <i>Applied System Innovation</i> , 2021 , 4, 58	2.4	5
13	Cloud deployment of game theoretic categorical clustering using apache spark: An application to car recommendation. <i>Machine Learning With Applications</i> , 2021 , 6, 100100	6.5	1
12	Pumped-Storage Hydropower Plants as Enablers for Transition to Circular Economy in Energy Sector: A Case of Latvia. <i>Latvian Journal of Physics and Technical Sciences</i> , 2020 , 57, 20-31	0.5	2
11	Towards decarbonizing road transport: Environmental and social benefit of vehicle fleet electrification in urban areas of Greece. <i>Renewable and Sustainable Energy Reviews</i> , 2022 , 153, 111775	16.2	4
10	Performance enhancement of Electric Vehicle (EV) Charging system using battery cell reconfiguration. 2021 ,		
9	Design of an Event Triggered Decentralized Controller for Online Charge Management of Electric Vehicles. <i>SSRN Electronic Journal</i> ,	1	
8	Itineraries for charging and discharging a BESS using energy predictions based on a CNN-LSTM neural network model in BCS, Mexico. <i>Renewable Energy</i> , 2022 , 188, 1141-1165	8.1	0
7	Opportunity Analysis of Battery Electric Vehicle Fast Charging Infrastructure Development in Latvia. 2021 ,		0
6	An Approach for Pricing of Charging Service Fees in an Electric Vehicle Public Charging Station Based on Prospect Theory. 2022 , 15, 5308		0
5	Bargaining-Based Load Control Mechanism Design for Microgrids. 2022 ,		0
4	Priority Wise Electric Vehicle Charging for Grid Load Minimization. 2022 , 10, 1898		0
3	A Review on Intelligent Energy Management Systems for Future Electric Vehicle Transportation. 2022 , 14, 14100		0
2	A review on optimization scheduling methods of charging and discharging of EV. 2022 ,		0
1	Energy management system in smart buildings based coalition game theory with fog platform and smart meter infrastructure. 2023 , 13,		0

