

420 kWh charging station energy storage

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Duan, L.; Taylor, G.; Lai, C.S. Solar–Hydrogen-Storage Integrated Electric Vehicle Charging Stations with Demand-Side Management and Social Welfare Maximization. *World Electr. Veh. J.* 2024, 15, 337. <https://doi/10.3390/wevj15080337>

Duan L, Taylor G, Lai CS. Solar–Hydrogen-Storage Integrated Electric Vehicle Charging Stations with Demand-Side Management and Social Welfare Maximization. *World Electric Vehicle Journal*. 2024; 15(8):337. <https://doi/10.3390/wevj15080337>

Duan, Lijia, Gareth Taylor, and Chun Sing Lai. 2024. "Solar–Hydrogen-Storage Integrated Electric Vehicle Charging Stations with Demand-Side Management and Social Welfare Maximization" *World Electric Vehicle Journal* 15, no. 8: 337. <https://doi/10.3390/wevj15080337>

Duan, L., Taylor, G., & Lai, C. S. (2024). Solar–Hydrogen-Storage Integrated Electric Vehicle Charging Stations with Demand-Side Management and Social Welfare Maximization. *World Electric Vehicle Journal*, 15(8), 337. <https://doi/10.3390/wevj15080337>

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