

310 kWh charging station energy storage

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Graber, G.; Calderaro, V.; Galdi, V.; Piccolo, A. Battery Second-Life for Dedicated and Shared Energy Storage Systems Supporting EV Charging Stations. *Electronics* 2020, 9, 939. <https://doi/10.3390/electronics9060939>

Graber G, Calderaro V, Galdi V, Piccolo A. Battery Second-Life for Dedicated and Shared Energy Storage Systems Supporting EV Charging Stations. *Electronics*. 2020; 9(6):939. <https://doi/10.3390/electronics9060939>

Graber, Giuseppe, Vito Calderaro, Vincenzo Galdi, and Antonio Piccolo. 2020. "Battery Second-Life for Dedicated and Shared Energy Storage Systems Supporting EV Charging Stations" *Electronics* 9, no. 6: 939. <https://doi/10.3390/electronics9060939>

Graber, G., Calderaro, V., Galdi, V., & Piccolo, A. (2020). Battery Second-Life for Dedicated and Shared Energy Storage Systems Supporting EV Charging Stations. *Electronics*, 9(6), 939. <https://doi/10.3390/electronics9060939>

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