

Super capacitor energy storage system

Baode Lin, Energy management strategy for super capacitor energy storage system based on phase shifted full bridge converter, International Journal of Low-Carbon Technologies, Volume 16, Issue 3, September 2021, Pages 1077-1086, <https://doi/10.1093/ijlct/ctab038>

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Lemian, D.; Bode, F. Battery-Supercapacitor Energy Storage Systems for Electrical Vehicles: A Review. Energies 2022, 15, 5683. <https://doi/10.3390/en15155683>

Lemian, Diana, and Florin Bode. 2022. "Battery-Supercapacitor Energy Storage Systems for Electrical Vehicles: A Review" Energies 15, no. 15: 5683. <https://doi/10.3390/en15155683>

Lemian, D., & Bode, F. (2022). Battery-Supercapacitor Energy Storage Systems for Electrical Vehicles: A Review. Energies, 15(15), 5683. <https://doi/10.3390/en15155683>



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