Belmopan battery performance



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Chac?n, X.C.A.; Laureti, S.; Ricci, M.; Cappuccino, G. A Review of Non-Destructive Techniques for Lithium-Ion Battery Performance Analysis. World Electr. Veh. J. 2023, 14, 305. https://doi/10.3390/wevj14110305

Chac?n XCA, Laureti S, Ricci M, Cappuccino G. A Review of Non-Destructive Techniques for Lithium-Ion Battery Performance Analysis. World Electric Vehicle Journal. 2023; 14(11):305. https://doi/10.3390/wevj14110305

Chac?n, Ximena Carolina Acaro, Stefano Laureti, Marco Ricci, and Gregorio Cappuccino. 2023. "A Review of Non-Destructive Techniques for Lithium-Ion Battery Performance Analysis" World Electric Vehicle Journal 14, no. 11: 305. https://doi/10.3390/wevj14110305

Chac?n, X. C. A., Laureti, S., Ricci, M., & Cappuccino, G. (2023). A Review of Non-Destructive Techniques for Lithium-Ion Battery Performance Analysis. World Electric Vehicle Journal, 14(11), 305. https://doi/10.3390/wevj14110305

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