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Bahrain energy storage for peak shaving

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Rocha, A.V.; Maia, T.A.C.; Filho, B.J.C. Improving the Battery Energy Storage System Performance in Peak Load Shaving Applications. Energies 2023, 16, 382. https://doi/10.3390/en16010382

Rocha AV, Maia TAC, Filho BJC. Improving the Battery Energy Storage System Performance in Peak Load Shaving Applications. Energies. 2023; 16(1):382. https://doi/10.3390/en16010382

Rocha, Anderson V., Thales A. C. Maia, and Braz J. C. Filho. 2023. "Improving the Battery Energy Storage System Performance in Peak Load Shaving Applications" Energies 16, no. 1: 382. https://doi/10.3390/en16010382

Rocha, A. V., Maia, T. A. C., & Filho, B. J. C. (2023). Improving the Battery Energy Storage System Performance in Peak Load Shaving Applications. Energies, 16(1), 382. https://doi/10.3390/en16010382



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