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Burian, O.; Dan?ov?, P. Compressed Air Energy Storage (CAES) and Liquid Air Energy Storage (LAES) Technologies—A Comparison Review of Technology Possibilities. Processes 2023, 11, 3061. <https://doi/10.3390/pr11113061>

Burian O, Dan?ov? P. Compressed Air Energy Storage (CAES) and Liquid Air Energy Storage (LAES) Technologies—A Comparison Review of Technology Possibilities. Processes. 2023; 11(11):3061. <https://doi/10.3390/pr11113061>

Burian, Ond?ej, and Petra Dan?ov?. 2023. "Compressed Air Energy Storage (CAES) and Liquid Air Energy Storage (LAES) Technologies—A Comparison Review of Technology Possibilities" Processes 11, no. 11: 3061. <https://doi/10.3390/pr11113061>

Burian, O., & Dan?ov?, P. (2023). Compressed Air Energy Storage (CAES) and Liquid Air Energy Storage (LAES) Technologies—A Comparison Review of Technology Possibilities. Processes, 11(11), 3061. <https://doi/10.3390/pr11113061>

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