Beirut energy storage economics



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Tarnini, M.; Alsayed, M.; El Ghaly, A.; Chahine, K. Towards Energy Sustainability in University Campuses: A Case Study of Beirut Arab University. Sustainability 2023, 15, 7695. https://doi/10.3390/su15097695

Tarnini M, Alsayed M, El Ghaly A, Chahine K. Towards Energy Sustainability in University Campuses: A Case Study of Beirut Arab University. Sustainability. 2023; 15(9):7695. https://doi/10.3390/su15097695

Tarnini, Mohamad, Mohammad Alsayed, Abdallah El Ghaly, and Khaled Chahine. 2023. "Towards Energy Sustainability in University Campuses: A Case Study of Beirut Arab University" Sustainability 15, no. 9: 7695. https://doi/10.3390/su15097695

Tarnini, M., Alsayed, M., El Ghaly, A., & Chahine, K. (2023). Towards Energy Sustainability in University Campuses: A Case Study of Beirut Arab University. Sustainability, 15(9), 7695. https://doi/10.3390/su15097695

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