Smart grid 85 kWh



Smart grid 85 kWh

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Bouchard, P.; Voss, S.; Heilig, L.; Shi, X. A Case Study on Smart Grid Technologies with Renewable Energy for Central Parts of Hamburg. Sustainability 2023, 15, 15834. https://doi/10.3390/su152215834

Bouchard P, Voss S, Heilig L, Shi X. A Case Study on Smart Grid Technologies with Renewable Energy for Central Parts of Hamburg. Sustainability. 2023; 15(22):15834. https://doi /10.3390/su152215834

Bouchard, Pierre, Stefan Voss, Leonard Heilig, and Xiaoning Shi. 2023. "A Case Study on Smart Grid Technologies with Renewable Energy for Central Parts of Hamburg" Sustainability 15, no. 22: 15834. https://doi/10.3390/su152215834

Bouchard, P., Voss, S., Heilig, L., & Shi, X. (2023). A Case Study on Smart Grid Technologies with Renewable Energy for Central Parts of Hamburg. Sustainability, 15(22), 15834. https://doi/10.3390/su152215834

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