Freetown demand response



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Conteh, A.; Lotfy, M.E.; Adewuyi, O.B.; Mandal, P.; Takahashi, H.; Senjyu, T. Demand Response Economic Assessment with the Integration of Renewable Energy for Developing Electricity Markets. Sustainability 2020, 12, 2653. https://doi/10.3390/su12072653

Conteh A, Lotfy ME, Adewuyi OB, Mandal P, Takahashi H, Senjyu T. Demand Response Economic Assessment with the Integration of Renewable Energy for Developing Electricity Markets. Sustainability. 2020; 12(7):2653. https://doi/10.3390/su12072653

Conteh, Abdul, Mohammed Elsayed Lotfy, Oludamilare Bode Adewuyi, Paras Mandal, Hiroshi Takahashi, and Tomonobu Senjyu. 2020. "Demand Response Economic Assessment with the Integration of Renewable Energy for Developing Electricity Markets" Sustainability 12, no. 7: 2653. https://doi/10.3390/su12072653

Conteh, A., Lotfy, M. E., Adewuyi, O. B., Mandal, P., Takahashi, H., & Senjyu, T. (2020). Demand Response Economic Assessment with the Integration of Renewable Energy for Developing Electricity Markets. Sustainability, 12(7), 2653. https://doi/10.3390/su12072653

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