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Ringel, M.; Laidi, R.; Djenouri, D. Multiple Benefits through Smart Home Energy Management Solutions--A Simulation-Based Case Study of a Single-Family-House in Algeria and Germany. Energies 2019, 12, 1537. https://doi/10.3390/en12081537

Ringel M, Laidi R, Djenouri D. Multiple Benefits through Smart Home Energy Management Solutions--A Simulation-Based Case Study of a Single-Family-House in Algeria and Germany. Energies. 2019; 12(8):1537. https://doi/10.3390/en12081537

Ringel, Marc, Roufaida Laidi, and Djamel Djenouri. 2019. "Multiple Benefits through Smart Home Energy Management Solutions--A Simulation-Based Case Study of a Single-Family-House in Algeria and Germany" Energies 12, no. 8: 1537. https://doi/10.3390/en12081537

Ringel, M., Laidi, R., & Djenouri, D. (2019). Multiple Benefits through Smart Home Energy Management Solutions--A Simulation-Based Case Study of a Single-Family-House in Algeria and Germany. Energies, 12(8), 1537. https://doi/10.3390/en12081537

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