

Retail store energy storage avaru

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Yao, C.-B.; Kao, C.-Y. Enhancing Energy Efficiency in Retail within Smart Cities through Demand-Side Management Models. Appl. Sci. 2023, 13, 13040. <https://doi/10.3390/app132413040>

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Yao, Ching-Bang, and Chang-Yi Kao. 2023. "Enhancing Energy Efficiency in Retail within Smart Cities through Demand-Side Management Models" Applied Sciences 13, no. 24: 13040. <https://doi/10.3390/app132413040>

Yao, C. -B., & Kao, C. -Y. (2023). Enhancing Energy Efficiency in Retail within Smart Cities through Demand-Side Management Models. Applied Sciences, 13(24), 13040. <https://doi/10.3390/app132413040>

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To reduce energy usage in retail environments, innovative strategies and technologies are essential. Retailers face the challenge of balancing customer comfort with the need to cut operational costs and meet sustainability goals. Energy Management Systems (EMS) offer a solution, enabling real-time monitoring and control over energy consumption across various systems including HVAC, lighting, and refrigeration.

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