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Erasmus, S.; Esterhuysen, N.; Maritz, J. Campus Microgrids within the South African Context: A Case Study to Illustrate Unique Design, Control Challenges, and Hybrid Dispatch Strategies. *Energies* 2023, 16, 1519. <https://doi/10.3390/en16031519>

Erasmus S, Esterhuysen N, Maritz J. Campus Microgrids within the South African Context: A Case Study to Illustrate Unique Design, Control Challenges, and Hybrid Dispatch Strategies. *Energies*. 2023; 16(3):1519. <https://doi/10.3390/en16031519>

Erasmus, Stephanus, Nicolaas Esterhuysen, and Jacques Maritz. 2023. "Campus Microgrids within the South African Context: A Case Study to Illustrate Unique Design, Control Challenges, and Hybrid Dispatch Strategies" *Energies* 16, no. 3: 1519. <https://doi/10.3390/en16031519>

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