

Hybrid solar and wind power generation

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Le?n G?mez, J.C.; De Le?n Aldaco, S.E.; Aguayo Alquicira, J. A Review of Hybrid Renewable Energy Systems: Architectures, Battery Systems, and Optimization Techniques. Eng 2023, 4, 1446-1467. <https://doi/10.3390/eng4020084>

Le?n G?mez JC, De Le?n Aldaco SE, Aguayo Alquicira J. A Review of Hybrid Renewable Energy Systems: Architectures, Battery Systems, and Optimization Techniques. Eng. 2023; 4(2):1446-1467. <https://doi/10.3390/eng4020084>

Le?n G?mez, Juan Carlos, Susana Estefany De Le?n Aldaco, and Jesus Aguayo Alquicira. 2023. "A Review of Hybrid Renewable Energy Systems: Architectures, Battery Systems, and Optimization Techniques" Eng 4, no. 2: 1446-1467. <https://doi/10.3390/eng4020084>

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