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Boubii C, Kafazi IE, Bannari R, El Bhiri B, Bossoufi B, Kotb H, AboRas KM, Emara A, Nasiri B. Synergizing Wind and Solar Power: An Advanced Control System for Grid Stability. Sustainability. 2024; 16(2):815. <https://doi/10.3390/su16020815>

Boubii, Chaymae, Ismail El Kafazi, Rachid Bannari, Brahim El Bhiri, Badre Bossoufi, Hossam Kotb, Kareem M. AboRas, Ahmed Emara, and Badr Nasiri. 2024. "Synergizing Wind and Solar Power: An Advanced Control System for Grid Stability" Sustainability 16, no. 2: 815. <https://doi/10.3390/su16020815>

Boubii, C., Kafazi, I. E., Bannari, R., El Bhiri, B., Bossoufi, B., Kotb, H., AboRas, K. M., Emara, A., & Nasiri, B. (2024). Synergizing Wind and Solar Power: An Advanced Control System for Grid Stability. Sustainability, 16(2), 815. <https://doi/10.3390/su16020815>

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