

Hybrid wind power

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Wang, B.; Sun, Z.; Zhao, Y.; Li, Z.; Zhang, B.; Xu, J.; Qian, P.; Zhang, D. The Energy Conversion and Coupling Technologies of Hybrid Wind–Wave Power Generation Systems: A Technological Review. *Energies* 2024, 17, 1853. <https://doi/10.3390/en17081853>

Wang B, Sun Z, Zhao Y, Li Z, Zhang B, Xu J, Qian P, Zhang D. The Energy Conversion and Coupling Technologies of Hybrid Wind–Wave Power Generation Systems: A Technological Review. *Energies*. 2024; 17(8):1853. <https://doi/10.3390/en17081853>

Wang, Bohan, Zhiwei Sun, Yuanyuan Zhao, Zhiyan Li, Bohai Zhang, Jiken Xu, Peng Qian, and Dahai Zhang. 2024. "The Energy Conversion and Coupling Technologies of Hybrid Wind–Wave Power Generation Systems: A Technological Review" *Energies* 17, no. 8: 1853. <https://doi/10.3390/en17081853>

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