

Vertical axis wind turbine power generation

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Didane, D.H.; Behery, M.R.; Al-Ghriybah, M.; Manshoor, B. Recent Progress in Design and Performance Analysis of Vertical-Axis Wind Turbines—A Comprehensive Review. Processes 2024, 12, 1094. <https://doi/10.3390/pr12061094>

Didane DH, Behery MR, Al-Ghriybah M, Manshoor B. Recent Progress in Design and Performance Analysis of Vertical-Axis Wind Turbines—A Comprehensive Review. Processes. 2024; 12(6):1094. <https://doi/10.3390/pr12061094>

Didane, Djamal Hissein, Mostafa Radwan Behery, Mohanad Al-Ghriybah, and Bukhari Manshoor. 2024. "Recent Progress in Design and Performance Analysis of Vertical-Axis Wind Turbines—A Comprehensive Review" Processes 12, no. 6: 1094. <https://doi/10.3390/pr12061094>

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