Green Journals

International Approved Journals

Journal Information

Journal Title	Wind Engineering
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Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023			✓	
2021/2022			✓	
2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Hybrid off-grid renewable energy system for remote communities, Bella Coola, BC, with micro-hydro integration
2026-11-16
Authors: Yuxuan Lin, Amin Etminan, Mohsin Jamil et al.
DOI: 10.1177/0309524x261508608

A surrogate-assisted reinforcement learning framework for layout optimization and economic assessment of dense urban vertical-axis wind turbine arrays
2026-11-16
Authors: Ali Abbas Zaidi
DOI: 10.1177/0309524x261506803

On the use of small educational wind tunnels for ventilation studies
2026-11-16
Authors: Ahmad Zaki, Nicholas Kay
DOI: 10.1177/0309524x261507815

Predicting wind turbine gearbox vibration amplitude by integrating convolutional neural networks and stochastic differential equations
2026-11-16
Authors: Zihan Zhou, Hongsheng Su, Zhensheng Teng et al.
DOI: 10.1177/0309524x261509736

Numerical investigation on wind disturbance of linear terminal buildings and aerodynamic loads of parked aircraft
2026-11-12
Authors: Jia Liu, Jianghao Wu, Qiulin Qu et al.
DOI: 10.1177/0309524x261505760

A short-term wind power forecasting model based on neural ordinary differential equations
2026-11-10
Authors: Hai-Kun Wang, Yu-Kai Guo, Qian Huang et al.
DOI: 10.1177/0309524x261504148

Ice throw risk analysis for co-located wind and solar energy facilities
2026-11-6
Authors: Jonathan Rogers
DOI: 10.1177/0309524x261503767

Curve-consistent wind power forecasting with Physio-S3M: An issue-time predicted-cap spiking state-space model
2026-11-6
Authors: Bahgat Ayasi
DOI: 10.1177/0309524x261506702

Water ageing of offshore wind turbine blades
2026-11-6
Authors: El Hadji Amadou Ba, Khalid Aoujdad, Florian Gehring et al.
DOI: 10.1177/0309524x261504208

Morphing blade design through airfoil suction surface optimization: enhancing wind turbine energy yield for low wind conditions
2026-11-6
Authors: Tshepho Benedict Molale, Wei Hua Ho, B. Zang
DOI: 10.1177/0309524x261500234