Green Journals

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Journal Information

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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

Sensitivity Analysis of Boundary Conditions of Local Structures to Stress Response and Impact Load Identification
2026-11-10
Authors: Yishi Xu, Xueqian Zhou, Huilong Ren
DOI: 10.1007/s11804-026-00933-3

A Hydrodynamic Spectrum-Informed Temporal Fusion Transformer for Generalizable Ship Motion Prediction Under Varying Operating Conditions
2026-11-7
Authors: Hangyu Chen, Limin Huang, Gaoxiang Sun et al.
DOI: 10.1007/s11804-026-00931-5

Nested Iterative Sliding Mode Control for the Chaotic Phenomenon of Ship Yawing Motion Under the Guidance of Vector Field
2026-11-3
Authors: Daocheng Ma, Xiaolin Liu, Hugan Zhang
DOI: 10.1007/s11804-026-00932-0

Experimental Investigation and Anisotropic-Damping Numerical Method for Shock-Environment Characteristics of FML Cylindrical Shells Under Far-Field Underwater Explosions
2026-11-3
Authors: Huaxun Zhao, Jun Guo, Yin Zhang et al.
DOI: 10.1007/s11804-026-00810-z

Electromagnetic Design and Optimization of Propulsion Motors for High-ice-class Pods
2026-10-29
Authors: Kuang Heng, Yong Xiong, Yang Xiao et al.
DOI: 10.1007/s11804-026-00826-5

Regular Wave Effects on a Subsea Module Exiting the Water During Lifting Operations
2026-10-29
Authors: Ruinan Guo, Yingfei Zan, Lihao Yuan et al.
DOI: 10.1007/s11804-026-00815-8

Study on the Ultimate Load-carrying Capacity and Resistance Behavior of the Anti-ice Structure
2026-10-29
Authors: Hongyang Ma, Kefu An, Hui Li et al.
DOI: 10.1007/s11804-026-00822-9

Influence of Blade Number on Dynamic Behavior and Vibration Characteristics of a Centrifugal Pump
2026-10-29
Authors: Yuhan Gao, Dangguo Yang, Zhenghao Zhang et al.
DOI: 10.1007/s11804-026-00824-7

A Semi-analytical Study of the Liquid Sloshing in a Two-dimensional Rectangular Tank with a Vertical Baffle on the Free Surface
2026-10-29
Authors: Guozheng Wen, Lei Ju
DOI: 10.1007/s11804-026-00823-0

Analysis of the Characteristics of Ocean Waves Measured in Crossing Sea States
2026-10-29
Authors: Huidong Zhang, Huaiyuan Xue, Hongyuan Shi et al.
DOI: 10.1007/s11804-026-00825-6