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

Visual Display Quality Effects on Operator Workload and Gaze Behavior in Lunar Construction Teleoperation
2027-1-1 Vol. 41 Issue 1
Authors: Miran Seo, Samraat Gupta, Youngjib Ham
DOI: 10.1061/jccee5.cpeng-7659

An Agency-Specific Project Authoring Advisor: LLM-Based RAG System with Automatic Prompt Optimization Method
2027-1-1 Vol. 41 Issue 1
Authors: Yunshun Zhong, Tamer E. El-Diraby, Sebastian D. Goodfellow
DOI: 10.1061/jccee5.cpeng-7192

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2027-1-1 Vol. 41 Issue 1
Authors: Oscar Poudel, Rayan H. Assaad, Andrew B. Park et al.
DOI: 10.1061/jccee5.cpeng-7915

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2027-1-1 Vol. 41 Issue 1
Authors: Yoonjo Choi, Seunghwan Hong, Hong-Gyoo Sohn
DOI: 10.1061/jccee5.cpeng-8002

HCC-YOLO: A Lightweight Multilevel Feature Fusion Algorithm for Road Damage Detection
2027-1-1 Vol. 41 Issue 1
Authors: X. L. Huang, L. Zhao, H. T. Zhu
DOI: 10.1061/jccee5.cpeng-7534

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2027-1-1 Vol. 41 Issue 1
Authors: Enhao Zhang, Liyan Shan, Shuang Liu et al.
DOI: 10.1061/jccee5.cpeng-7374

From Point Clouds to IFC-Compliant BIM: A Pipeline for Geometric Modeling of Arch Dam Bodies
2027-1-1 Vol. 41 Issue 1
Authors: Fangxin Li, Ziyu Feng, Xin Xu et al.
DOI: 10.1061/jccee5.cpeng-7776

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2027-1-1 Vol. 41 Issue 1
Authors: Kenue Abdul Waris, B. Munwar Basha
DOI: 10.1061/jccee5.cpeng-6893

Intelligent Prediction of Rock Mass Classification Using TBM Multivariate Time Series and Multichannel Deep Convolutional Neural Networks
2027-1-1 Vol. 41 Issue 1
Authors: Rui Li, Shaoxuan Guo, Qingsong Zhang et al.
DOI: 10.1061/jccee5.cpeng-6685

UAV Building Point Cloud Footprint RegularizationUsing Three-Point Separation Peaks
2027-1-1 Vol. 41 Issue 1
Authors: Qing An, Junhua Wang, Xia Deng et al.
DOI: 10.1061/jccee5.cpeng-7236