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

ForgeNet: A Point Cloud Autoencoder for Predicting Plastic Deformation in Open-die Forging Processes
2026-11-4
Authors: Joshua Groves, Tianhong Tan, Joel Paulson et al.
DOI: 10.1007/s40192-026-00481-2

A Closed-Loop Automation Framework for High-Throughput Laser-Driven Micro-flyer Impact Experiments
2026-10-23
Authors: Anuruddha Bhattacharjee, Konrad Muly, Piyush Wanchoo et al.
DOI: 10.1007/s40192-026-00482-1

Multiphysics Modeling of Thermo-viscoelastic Damage in Functionally Graded Abradable Coatings with Probabilistic Geometric Tolerance Analysis
2026-10-22
Authors: Amjad El-Mellouhi, Yassine Adjal, Khaled Dhibi et al.
DOI: 10.1007/s40192-026-00483-0

Vat Photopolymerization Working-Curve Prediction for NIST Benchmark: Data-Driven Multiphysics and Physics-Informed Surrogate Modeling
2026-10-6
Authors: Heyang Zhang, Haolin Zhang, Callie I. Higgins et al.
DOI: 10.1007/s40192-026-00479-w

Determination of Grain-Scale Effective Properties in a CM 247 LC Nickel-Based Superalloy Using Spherical Indentation and Bayesian Inference
2026-10-5
Authors: Hyung N. Kim, Michael Buzzy, Rupesh Mahendran et al.
DOI: 10.1007/s40192-026-00480-3

Regime-Aware Mineral Price Prediction via Hybrid Quantum–Classical Deep Learning with Mid-Layer Attention Fusion
2026-9-29
Authors: Khaled Dhibi, Aseel Mohamed, Osama Hasoneh et al.
DOI: 10.1007/s40192-026-00477-y

Twin Tree: A Universal Graph-Based Tool for Analyzing Annealing Twin Networks in FCC Materials
2026-9-24
Authors: M. E. Hurley, T. Wei, V. M. Miller
DOI: 10.1007/s40192-026-00478-x

Non-negligible Influence of Bending Moments on Grain-Scale Mechanics
2026-9 Vol. 15 Issue 3 Pages 716-733
Authors: Justine M. Schulte, Dalton Shadle, Kelly Nygren et al.
DOI: 10.1007/s40192-026-00475-0

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2026-9 Vol. 15 Issue 3 Pages 573-596
Authors: Lisha Shi, Rui Wang, Shaowei Wu et al.
DOI: 10.1007/s40192-026-00472-3

Reconstruction of 3D Grain Size Distributions from 2D Cross Sections
2026-9 Vol. 15 Issue 3 Pages 734-744
Authors: Musa Norouzian, Showmic Islam, Joseph A. Turner
DOI: 10.1007/s40192-026-00476-z