Green Journals

International Approved Journals

Journal Information

Journal Title	INTERNATIONAL JOURNAL OF DAMAGE MECHANICS
Publisher	SAGE PUBLICATIONS LTD
ISSN	1056-7895
E-ISSN	1530-7921
Database	Clarivate
Domain	Physical Sciences, Social Sciences

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

Study on the expansion characteristics and semi-empirical damage model of cemented sulfur-containing tailings backfill
2026-10-30
Authors: Li Bohan, Li Ping, Li Yixin et al.
DOI: 10.1177/10567895261501713

Adaptive phase-field modeling of crack propagation in multidirectional functionally graded materials using an isogeometric framework
2026-10-29
Authors: Krishana Choudhary, Manish Agrawal, Sunil Kumar Singh et al.
DOI: 10.1177/10567895261494766

A comparative experimental study of ballistic performance of armour-piercing hardened steel core projectiles on steel targets
2026-10-29
Authors: Charlotte Maria Iványi, Almar Snippe, Lucas Amaral
DOI: 10.1177/10567895261501250

Angle-dependent shielding performance of Ti-6Al-4V/AISI 1045 bilayer panel under hypervelocity impact
2026-10-29
Authors: Muhammad Haseeb, Hasan A. Saeed, Muhammad Talha et al.
DOI: 10.1177/10567895261500988

Progressive failure mechanism and damage characterization of brittle single pre-existing hole coal specimens under uniaxial loading
2026-10-29
Authors: Yang Wang, Dezhong Kong, Yu Guo et al.
DOI: 10.1177/10567895261500975

A physics-guided residual correction and uncertainty quantification method for interval prediction of combined high- and low-cycle fatigue life under small-sample conditions
2026-10-29
Authors: Xinyu Ge, Chao Zhang, Tao Zhou et al.
DOI: 10.1177/10567895261500235

Shear-sensitive failure prediction for ultra-thin steel sheets: A combined necking and fracture framework incorporating through-thickness anisotropy
2026-10-21
Authors: Nan Gu, Shenghao Zhang, Wen Zhang et al.
DOI: 10.1177/10567895261500976

An approach to unified fatigue life assessment of high-strength steel bolted connections
2026-10-19
Authors: Wei Zhao, Weizhuo Shi, Wanzhen Wang
DOI: 10.1177/10567895261500237

Generalized continuum damage mechanics: A preliminary investigation
2026-10-19
Authors: George Z Voyiadjis, Peter I Kattan
DOI: 10.1177/10567895261500967

Evolutionary response of unloading-induced fractures under different stress paths: Insights from Beishan granite
2026-10-12
Authors: Yizhang Yang, Hui Lu, Bo Wang et al.
DOI: 10.1177/10567895261494763