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Classification History

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2026			✓	
2025			✓	
2024			✓	
2023			✓	
2021/2022			✓	
2020			✓	
2019			✓	
2018				

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Recent Articles

Physics of cultural heritage preservation: from moisture transport and salt crystallisation to biomineralisation and nanoscale consolidation
2026-11-10 Pages 1-25
Authors: Chaolin Fang, Varenyam Achal
DOI: 10.1080/17486025.2026.2759868

Study on fracture propagation law of fractured deep coal-rock containing gangue based on 3D discrete lattice method
2026-11-9 Pages 1-25
Authors: Yu Lu, Yueyao Li, Yisen Hong et al.
DOI: 10.1080/17486025.2026.2758854

Predicting rock strength from investigative drilling data: a practical industrial solution based on simulated rock drilling in concrete
2026-11-5 Pages 1-22
Authors: Fei Huang, Hongyu Qin, Masoud Manafi et al.
DOI: 10.1080/17486025.2026.2759870

Stage-dependent failure–motion response of layered hard roofs around a gob-side roadway under sequential longwall mining
2026-11-4 Pages 1-17
Authors: Zixin Wang, Yuankang Cao, Jie Chen et al.
DOI: 10.1080/17486025.2026.2759891

Bibliometric analysis of sustainable soil stabilization research: temporal trends, categorical shifts, and knowledge mapping (2000–2025)
2026-11-3 Pages 1-20
Authors: Ishwor Thapa
DOI: 10.1080/17486025.2026.2754845

Mechanistic evaluation of sustainable soil stabilization using calcium-rich oil well drilling waste
2026-11-2 Pages 1-40
Authors: Hunar Farid Hama Ali, Ahmed Salih Mohammed
DOI: 10.1080/17486025.2026.2758176

Electrokinetic stabilization of sewage sludge using calcium chloride and zeolite: geotechnical behavior
2026-10-30 Pages 1-30
Authors: Afaq H. Malleh, Mohammed Y. Fattah, Hussein H. Karim
DOI: 10.1080/17486025.2026.2752277

Study on stress transfer mechanism and energy decay model of underwater supercritical CO ₂ phase-change shock waves at solid–liquid interfaces
2026-10-2 Pages 1-26
Authors: Abi Er-di, Zhang Peng, Li Hao-Tian et al.
DOI: 10.1080/17486025.2026.2740153

Interpretable machine learning prediction of rockburst intensity at BCL Mine, Botswana from microseismic data
2026-9-15 Pages 1-24
Authors: Maatla Mogapi, Jerome Anabannye Yendaw, Bokamoso Basutli et al.
DOI: 10.1080/17486025.2026.2733440

A novel mineralogy-controlled non-caustic phosphate geopolymer for sustainable stabilisation of collapsible loess using serpentine mine waste and lead–zinc tailings
2026-9-11 Pages 1-35
Authors: Alireza Barzegari Khanghah
DOI: 10.1080/17486025.2026.2730431