Green Journals

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Journal Information

Journal Title	MATERIALS SCIENCE
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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

Study on tensile behavior and crack evolution regularity of high-content red mud-based engineered geopolymer composites
2026-10-30
Authors: Zikang Jia, Jiancheng Zhang, Wujin Zhao et al.
DOI: 10.1007/s11003-026-01063-5

Influence of prestrain and hydrogen charging on deformability of shell structures
2026-9-25
Authors: Ya. I. Ivanytskyi, O. P. Maksymenko, S. T. Shtayura et al.
DOI: 10.1007/s11003-026-01046-6

Assessment of the natural gas quality by combustion materials temperature
2026-9-25
Authors: V. Ya. Hrudz, Ya. V. Hrudz, A. R. Dzyubyk et al.
DOI: 10.1007/s11003-026-01061-7

Hydrogenation and hydrolysis properties of Mg/MgH2–Fe100–xNixOy composites
2026-8-4
Authors: V. V. Berezovets, O. P. Kononiuk, Kh. I. Vlad et al.
DOI: 10.1007/s11003-026-01045-7

Calculation of the life of long steam turbine blades with small cracks
2026-8-4
Authors: O. Ye. Andreikiv, I. Ya. Dolinska, T. V. Skalskyy
DOI: 10.1007/s11003-026-01057-3

Plasma electrolytic oxidation of titanium alloys (a review)
2026-7-28
Authors: Ya. Ya. Sirak, V. M. Posuvailo, H. H. Veselivska et al.
DOI: 10.1007/s11003-026-01049-3

Merging of two collinear shear cracks in a perfectly elastic-plastic body under quasi-static loading
2026-7-28
Authors: V. A. Kryven
DOI: 10.1007/s11003-026-01060-8

Improvement of the tribological characteristics of VT6 titanium alloy surface layers by diffusion saturation with interstitial elements
2026-7-24
Authors: M. M. Student, I. M. Pohrelyuk, A. G. Luk'yanenko et al.
DOI: 10.1007/s11003-026-01052-8

Features of crack growth near the non-metallic inclusions in steel
2026-7-23
Authors: S. I. Gubenko
DOI: 10.1007/s11003-026-01054-6

Eco-friendly starch-based inhibitory composition for corrosion protection of reinforced concrete structures in weakly alkaline environments
2026-7-23
Authors: M. B. Tymus, I. M. Zin, S. A. Korniy et al.
DOI: 10.1007/s11003-026-01051-9