

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

First-principles Investigation of Structural, Electronic, Phonon and Thermoelectric Properties of Ir ₂ YSi (Y = Be, Ca and Sr) Heusler 2026-10-14 Authors: M. Torrichi, F. Mansouri DOI: 10.1142/s2010324726500153
Study of Structural, Dielectric, Electrical and Ferroelectric Properties of (Bi_{0.9}Dy_{0.1})(Ni_{0.5}Ti_{0.5})O ₃ Ceramic 2026-10-9 Authors: Smitashree Singh, Alok Shukla, Sushil Joshi DOI: 10.1142/s2010324726500177
Half-Metallic Chalcogenide Perovskites XKS ₃ : Ab Initio Design for Spintronic and UV-Shielding Technologies 2026-10-9 Authors: M. Affane, S. Benatmane DOI: 10.1142/s2010324726500165
Surface Magnetic Excitation within the Influence of the Dzyaloshinskii-Moriya Term in the Weakly Noncollinear Configuration Application to MF ₃ Structure (M = Fe, Cr) 2026-8-31 Authors: O. Ould Fella, M. Tamine DOI: 10.1142/s201032472650013x
Optimization of Switching Field of Molecular Spintronic Device Configurations Using Monte Carlo Simulations 2026-8-31 Authors: Claudia Bahamon Lopez, Christopher D'Angelo, Pawan Tyagi DOI: 10.1142/s2010324726500141

Investigating Quantum Entanglement and Magnetic Properties in a Nanotube Ising Model for Quantum Information Processing

2026-8-6

Authors: T. Akroud, A. Elidrysy, S. Harir et al.

DOI: 10.1142/s2010324726500128

The Equilateral Triangle Nanowire Consisting of Six Spins Per Layer

2026-8 Vol. 16 Issue 03n04

Authors: Erhan Albayrak

DOI: 10.1142/s2010324726500116

Magnetoimpedance of Elastically Deformed CoFeCrSiB Ribbons Before and After Relaxation Annealing

2026-7-22 Vol. 16 Issue 03n04

Authors: D. A. Bukreev, M. S. Derevyanko, A. A. Moiseev et al.

DOI: 10.1142/s2010324726500104

AI/ML in Designing Materials for Spintronics Applications

2026-7-10 Vol. 16 Issue 03n04

Authors: Neha, Sandeep Kumar, Anuj Kumar et al.

DOI: 10.1142/s201032472630001x

Critical Behaviors and Magnetocaloric Effect in Mixed-Spin-52,1 Hexagonal Nanowire with Monte Carlo Simulation

2026-7-9 Vol. 16 Issue 03n04

Authors: M. Choubi, A. Elidrysy, S. Harir et al.

DOI: 10.1142/s2010324726500098