Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Deep Space Exploration
Publisher	Beijing Institute of Technology
ISSN	2096-9287
E-ISSN	
Database	SCOPUS
Domain	Physical 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

Non-Cooperative Micro-Thrust Detection Method for Satellites Based on Spatiotemporal Graph Convolution
2026-8-1 Vol. 13 Issue 4 Pages 335-345
Authors: Junjie Wang, Bowen Sun, Xiaogang Pan et al.
DOI: 10.3724/j.issn.2096-9287.2026.20260028

A Hypoplastic Constitutive Model Coupled with Temperature Effects for Lunar Soil Simulant
2026-8-1 Vol. 13 Issue 4 Pages 381-390
Authors: Yunli Li, Luqi Wang, Wenping Wu et al.
DOI: 10.3724/j.issn.2096-9287.2026.20250071

Deep-Space Navigation Based on Stellar Angular Measurements and Planetary Limb Observations of Jupiter
2026-8-1 Vol. 13 Issue 4 Pages 312-322
Authors: Dongning Lu, Kai Xiong, Ruike Guo et al.
DOI: 10.3724/j.issn.2096-9287.2026.20260033

Active Vibration Suppression Attitude Planning for Flexible Spacecraft Based on a Dual-Branch Temporal Neural Planner
2026-8-1 Vol. 13 Issue 4 Pages 323-334
Authors: Guitao Yao, Fanyu Zhao
DOI: 10.3724/j.issn.2096-9287.2026.20260041

Calibration for a Lunar Soil Mechanical Parameter Measurement Module Based on Velocity Parameters and Coplanar Excitation
2026-8-1 Vol. 13 Issue 4 Pages 373-380
Authors: Qi Qi, Binbin Zhang, Jinbiao Fan et al.
DOI: 10.3724/j.issn.2096-9287.2026.20250113

Study on Microscopic Mechanism for Thermal Release Behavior of Helium-3 in Lunar Regolith
2026-8-1 Vol. 13 Issue 4 Pages 366-372
Authors: Xiaoyu Yao, Erxing Ren, Zhi Yang et al.
DOI: 10.3724/j.issn.2096-9287.2026.20250148

Research Status and Trends of Aerospace Reusable Transport Systems
2026-8-1 Vol. 13 Issue 4 Pages 301-311
Authors: Jizhong Liu, Ping Ge, Qinghong Xu et al.
DOI: 10.3724/j.issn.2096-9287.2026.20250016

Mission Design for In-Situ Exploration of Lunar South Pole with Spatiotemporal Constraints
2026-8-1 Vol. 13 Issue 4 Pages 346-354
Authors: Song Peng, Jingbo Sun, Tianyi Zhang et al.
DOI: 10.3724/j.issn.2096-9287.2026.20260023

Architectural Design Objective System for Manned Lunar Research Station Driven by Multiple Constraints
2026-8-1 Vol. 13 Issue 4 Pages 355-365
Authors: Shuqi Li, Hongyuan Mei
DOI: 10.3724/j.issn.2096-9287.2026.20260004

Verification Method for Shrinkage of Asteroid Probe Cable Insulation Under Alternating High and Low Temperatures
2026-8-1 Vol. 13 Issue 4 Pages 391-398
Authors: Yi Yang, Yameng Chai, Yingjun Lei et al.
DOI: 10.3724/j.issn.2096-9287.2026.20250108