Green Journals

International Approved Journals

Journal Information

Journal Title	GeoInformatica
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Database	SCOPUS
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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

Physics-informed vessel trajectory prediction via finite difference kinematic losses
2026-10-7 Vol. 30 Issue 2
Authors: Md Mahbub Alam, Amilcar Soares, Jose F. Rodrigues-Jr et al.
DOI: 10.1007/s10707-026-00593-z

Multi-granularity spatiotemporal flow patterns
2026-10-2 Vol. 30 Issue 2
Authors: Chrysanthi Kosyfaki, Nikos Mamoulis, Reynold Cheng et al.
DOI: 10.1007/s10707-026-00592-0

Towards city information modeling: a distributed framework for geo-referencing 3D models in GIS
2026-9-22 Vol. 30 Issue 2
Authors: Zhenpeng Han, Yukang Wang, Xiaoping Zhou et al.
DOI: 10.1007/s10707-026-00594-y

K Nearest neighbor join algorithms for spatial data using compact and plain data structures in main memory
2026-9-10 Vol. 30 Issue 2
Authors: Guillermo de Bernardo, Miguel R. Penabad, Antonio Corral et al.
DOI: 10.1007/s10707-026-00591-1

On the applicability of artificial intelligence models to geospatial vector data analysis and exploration
2026-9-7 Vol. 30 Issue 2
Authors: Majid Saeedan, Alberto Belussi, Sara Migliorini et al.
DOI: 10.1007/s10707-026-00587-x

A reputation-based incentive and allocation model using double auction for mobile crowdsensing
2026-8-25 Vol. 30 Issue 2
Authors: Chieh-Yi Hsuan, Yu-Ling Hsueh
DOI: 10.1007/s10707-026-00588-w

Mobility tokens with routine-aware learning for LLM-based human mobility prediction
2026-8-22 Vol. 30 Issue 2
Authors: Chenhao Wang, Qingsen Ge, Nan Hu et al.
DOI: 10.1007/s10707-026-00589-9

Correction: From satellite to street: a hybrid framework integrating stable diffusion and PanoGAN for consistent cross–view synthesis
2026-8-18 Vol. 30 Issue 2
Authors: Khawlah Bajbaa, Abbas Anwar, Muhammad Saqib et al.
DOI: 10.1007/s10707-026-00590-2

Agricultural machinery operation mode identification based on a multifiltered graph convolutional neural network with self-learning graph topology
2026-8-15 Vol. 30 Issue 2
Authors: Weixin Zhai, Xiaoyu Cheng, Jinming Liu et al.
DOI: 10.1007/s10707-026-00583-1

TIM: trajectory-image-audio multimodal learning for agricultural machinery trajectory time-series classification
2026-8-10 Vol. 30 Issue 2
Authors: Zhou Guo, Jiawen Pan, Weixin Zhai
DOI: 10.1007/s10707-026-00586-y