Szakirodalmi ajánló

Geoinformatika és vidékfejlesztés *témakörben*

2025/4. sz. hírlevél

Open access források

Adrian Marius Deaconu et al.: Advances in Cartography, Mission Planning, Path Search, and Path Following for Drones (2025)

DOI: 10.3390/drones9100677

(Adatbázis: MDPI)

Takaharu Igarashi, Karen Marais: Cartography of Accident Causation Models: Remapping the Modeling Landscape (2025)

DOI: 10.1111/risa.70084

(Adatbázis: Wiley)

Alejandro García García et al.: With Cats' Eyes: Cartographic Methodology for an Analysis of Urban Security in the Central District of Madrid (2025)

DOI: 10.3390/land14102040

(Adatbázis: MDPI)

Paulo Escandón-Panchana et al.: Applications of geomatics in multidisciplinary knowledge fields. A review for decision-makers (2025)

DOI: 10.1007/s42452-025-07928-9

(Adatbázis: SpringerLink)

Daniel García-Díaz et al: Blending physical and artificial intelligence models to improve satellite-derived bathymetry mapping (2025)

DOI: 10.1016/j.ecoinf.2025.103328

(Adatbázis: ScienceDirect)

Michał Jakie: The effectiveness of spatial planning in preventing the expansion of built-up areas in the buffer zones of Polish national parks (2025)

DOI: 10.1016/j.landusepol.2025.107795

(Adatbázis: ScienceDirect)

Hao Xiong et al.: Up-to-date high-resolution understory terrain extraction based on satellite stereo photogrammetry and spaceborne LiDAR (2025)

DOI: 10.1016/j.fecs.2025.100372

(Adatbázis: ScienceDirect)

Trishna Paul et al.: Improved 3D reconstruction pipeline for enhancing the quality of 3D model generation from multi-view images (2025)

DOI: 10.1038/s41598-025-18318-x

(Adatbázis: Springer: Springer: Nature)

Jianghong Zhao et al.: DMP-KDO-PCLoSA: a LiDAR point cloud visibility analysis method for urban remote sensing using depth map projection and KNN optimization (2025)

DOI: 10.1080/10106049.2025.2540948

(Adatbázis: Taylor&Francis)

Rapeepan Pitakaso et al.: Fuzzy Logic-Enhanced Sustainable and Resilient EV Public Transit Systems for Rural Tourism (2025)

DOI: 10.1109/OJITS.2025.3554204

(Adatbázis: IEEE Xplore)

Alexander A. et al.: Peer-to-Peer Energy Resource Sharing in Rural Communities: Enabling Technologies, Applications, and Challenges (2025)

DOI: 10.1109/ACCESS.2025.3561701

(Adatbázis: IEEE Xplore)

Irina Canco et al.: Unified Decision-Making: Blending AHP and Fuzzy Logic for Technical, Economic, and Business Alignment (2025)

DOI: 10.1109/ACCESS.2025.3632761

(Adatbázis: IEEE Xplore)

Források az előfizetett adatbázisokból

Az előfizetett adatbázisok elérése az Óbudai Egyetem hálózatából, automatikus IP cím azonosítással történik. Az egyes adatbázisok távoli elérésével, otthoni használatával kapcsolatban a Könyvtár honlapján tájékozódhat a http://lib.uni-obuda.hu/eisz-adatbazisok oldalon. Ha kérdése van, keresse az Egyetemi Könyvtár munkatársait!

Gael Cázes et al.: Full size cave 3D modelling using close range photogrammetry and comparison with laser scanning (2025)

DOI: 10.1007/s12518-025-00643-5

(Adatbázis: SpingerLink)

Marziye Ghasemi et al.: Geometry-based point cloud fusion of dual-layer UAV photogrammetry and a modified unsupervised generative adversarial network for 3D tree reconstruction in semi-arid forests (2025)

DOI: 10.1016/j.compag.2025.111024

(Adatbázis: ScienceDirect)

Lovre Panđa et al.: Evaluating the absolute accuracy of UAV RTK photogrammetry and LiDAR for 3D cultural heritage documentation: a comparative study of DJI zenmuse P1 and L1 systems (2025)

DOI: 10.1007/s12518-025-00642-6

(Adatbázis: SpingerLink)

Anasztázia Martinenko et al.: Advancing 3D reconstruction: Evaluating surveying techniques for medium-sized heritage objects (2025)

DOI: 10.1016/j.measurement.2025.118596

(Adatbázis: ScienceDirect)

Qiong Wang et al.: Optimizing UAV-SfM photogrammetry for efficient monitoring of gully erosion in high-relief terrains (2025)

DOI: 10.1016/j.measurement.2025.118154

(Adatbázis: ScienceDirect)

Mohit Kumar Gautam, Rudra Prakash Pradhan: Leveraging Microfinance for Solar Energy Access: Policy and Practice in Rural Areas for Sustainable Development of Marginalized Rural Communities (2025)

DOI: 10.1109/TEMSCONGlobal64363.2025.11238296

(Adatbázis: IEEE Xplore)

Xiaoxia Li: Changes and Effects of Artificial Intelligence Technology Empowering Rural Vocational Education (2025)

DOI: 10.1109/ICAIE64856.2025.11158603

(Adatbázis: IEEE Xplore)

Azah Syafiah Mohd Marzuki et al.: Advancing Uplink Connectivity for Rural Community Development (2025)

DOI: 10.1109/MICC66164.2025.11211465

(Adatbázis: IEEE Xplore)

Folyóiratcikkek az Egyetemi Könyvtár állományából:

Yesse Khalil (ed.): Powering a connected world: Pecise Positioning is Essential in Transportation Projects In **GPS WORLD** October 2025. pp 16-18.

Paul M. Young: The Civil Applications Committee: 50 Years of Collaboration In PE&PS August 2025 pp. 479-485