

*Szakirodalmi ajánló***Geoinformatika, földmérés, térképészet, vidékfejlesztés,
társadalomstatisztika***témakörben**2023/1. sz. hírlevél***Open access források:**

Ying Xu et al.: [Motion-Constrained GNSS/INS Integrated Navigation Method Based on BP Neural Network](#) (2023)

DOI: 10.3390/rs15010154

(Adatbázis: Web of Science)

Luan Thanh Pham et al.: [Mapping the structural configuration of the western Gulf of Guinea using advanced gravity interpretation methods](#) (2023)

DOI: 10.1016/j.pce.2022.103341

(Adatbázis: Web of Science)

Olga Shvets, György Györök: [Possible Implications for Land-Use Planning Mechanisms when Considering the Results of Monitoring and Modelling Air Pollution by Industry and Transport on the Example of Kazakhstan Cities \(2023\)](#)

DOI: 10.12700/APH.20.4.2023.4.1

(Acta Polytechnica Hungarica)

János Máté Lógó, Árpád Barsi: [Evaluation of Topology Description Models in Road Network Formats](#) (2023)

DOI: 10.12700/APH.20.1.2023.20.10 A

(Acta Polytechnica Hungarica)

Javier Ramírez-Zelaya et al.: [Q-Str2-Models: A software in PyQGIS to obtain Stress-Strain models from GNSS geodynamic velocities](#) (2023)

DOI: 10.1016/j.cageo.2023.105308

(Adatbázis: Scopus)

Mohammad Bagherbandi et al.: [Physical and Geometric Effects on the Classical Geodetic Observations in Small-Scale Control Networks](#) (2023)

DOI: 10.1061/(ASCE)SU.1943-5428.0000407

(Adatbázis: Scopus)

Carla Klehm: [The Use and Challenges of Spatial Data in Archaeology](#) (2023)

DOI: 10.1017/aap.2022.38

(Adatbázis: Cambridge University Press)

Andrew Reinhard, Sara Zaia: [Photogrammetry and GIS in Human-Occupied Digital Landscapes](#) (2023)

DOI: 10.1017/aap.2022.30

(Adatbázis: Cambridge University Press)

Karen E. Joyce, Kate C. Fickas, Michelle Kalamanteen: [The unique value proposition for using drones to map coastal ecosystems](#) (2023)

DOI: 10.1017/cft.2022.7

(Adatbázis: Cambridge University Press)

María Isabel Ayuda, Pablo Gómez, Vicente Pinilla: [Which rural settlements have lost the most population? An analysis of a case study of north-east Spain \(Aragón\) \(1900–2001\)](#) (2023)

DOI: 10.1017/S0956793323000031

(Adatbázis: Cambridge University Press)

King King Li et al.: [Social preferences before and after the onset of the COVID-19 pandemic in China](#) (2023)

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(Adatbázis: Cambridge University Press)

Qingzhou V. et al.: [Differences in cooperation between social dilemmas of gain and loss](#) (2023)

DOI: 10.1017/S1930297500008524

(Adatbázis: Cambridge University Press)

Jing Jia, Lvjiang Yin, Caozheng Yan: [Urban-Rural Logistics Coupling Coordinated Development and Urban-Rural Integrated Development: Measurement, Influencing Factors, and Countermeasures](#) (2022)

DOI: 10.1155/2022/2969206

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Hassan Shahraki, Alireza Keikha: [Urban-Rural Logistics Coupling Coordinated Development and Urban-Rural Integrated Development: Measurement, Influencing Factors, and Countermeasures](#) (2022)

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Hapnes Toba et al.: [Masking preprocessing in transfer learning for damage building detection](#) (2023)

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Beulah Evelyn Lazarus, S. Sanjeevi Prasad, Indhiya Selvan: [The contribution of geographical science and technology to address public health problems: the example of dengue in Chennai, India](#) (2023)

DOI: 10.1080/00167487.2023.2167371

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Showkat A.Ganaie, Jahangeer A. Parry, M.Sultan Bhat: [Evaluating the urban environment to improve quality of life in Srinagar, India: the use of the Urban Landscape Quality Index](#) (2023)

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(Adatbázis: ScienceDirect)

Abraham Noah Wu, Filip Biljecki: [InstantCITY: Synthesising morphologically accurate geospatial data for urban form analysis, transfer, and quality control](#) (2023)

DOI: 10.1016/j.isprsjprs.2022.11.005

(Adatbázis: ScienceDirect)

Bac Van Ho, Aaron Kingsbury, Ngoc Son Ho: [Production efficiency and effect of sustainable land management practices on the yield of oranges in northwest Vietnam](#) (2022)

DOI: 10.1080/14735903.2022.2088003

(Adatbázis: EBSCOHost)

Barbora Duží, David Fanfani, Stanislav Martinát: [Evolving local agrifood initiatives within a territorial agrifood system: the case of Prato Province, Italy](#) (2022)

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Paula Redweik, Susana Reis, Maria Cristina Duarte: [A digital botanical garden: using interactive 3D models for visitor experience enhancement and collection management](#) (2023)

DOI: 10.4995/var.2023.17629

(Adatbázis: EBSCOHost)

Marta Torres-González, Elena Cabrera Revuelta, Ana I. Calero-Castillo: [Photogrammetric state of degradation assessment of decorative claddings: the plasterwork of the Maidens' Courtyard \(The Royal Alcazar of Seville\)](#) (2023)

DOI: 10.4995/var.2023.18647

(Adatbázis: EBSCOHost)

Elektronikus könyvek:

Francesco Pirotti, Francesco Mancini (ed.): [Innovations in Photogrammetry and Remote Sensing: Modern Sensors, New Processing Strategies and Frontiers in Applications](#) (2022)

DOI: DOI: 10.1080/00167487.2023.2167338

(Adatbázis: DOAB)

Giuseppe Pulighe: [Land Use and Land Cover Mapping in a Changing World](#) (2022)

DOI: 10.3390/books978-3-0365-6107-3

(Adatbázis: DOAB)

Jeffrey T. Freymueller, Laura Sánchez (ed.): [Beyond 100: The Next Century in Geodesy Proceedings of the IAG General Assembly, Montreal, Canada, July 8-18, 2019](#) (2023)

DOI: 10.1007/978-3-031-09857-4

(Adatbázis: DOAB)

Európai felsőoktatási intézmények repozitóriumából összegyűjtött kutatási eredmények, doktori disszertációk:

Cira Calimanut-Ionut: [Contribution to Object Extraction in Cartography : A Novel Deep Learning-Based Solution to Recognise, Segment and Post-Process the Road Transport Network as a Continuous Geospatial Element in High-Resolution Aerial Orthoimagery](#) (2022)

(Adatbázis: DART Europe)

Y.M. Umer: [Advances in localized flood hazard modelling in urbanized and data-scare areas](#) (2022)

(Adatbázis: DART Europe)

Folyóiratcikkek az Egyetemi Könyvtár állományából:

Szomolányi Katalin, Pálfi Nándor, Szabó Gréta: Fenntarthatóság kontinensről kontinensre: Európa In: **Geo magazin**, 2023. január-február, p. 56-67

Hajtó Ödön: A mérnökök társadalmi elismertsége In: **Mérnök újság**, 2023. január-február, p. 34-35