

## ***A legfrissebb szakirodalmi források***

**Óbudai Egyetem Egyetemi Könyvtár**

**Szakirodalmi ajánló geoinformatika, földmérés és térképészet témakörben**

*2020/1. sz. hírlevél*

### **Open access források**

Irfan Rashid, Ulfat Majeed, Sheikh Aneaus, Mauri Peltó: [Linking the Recent Glacier Retreat and Depleting Streamflow Patterns with Land System Changes in Kashmir Himalaya, India](#)

DOI: 10.3390/w12041168

*(Adatbázis: MDPI)*

Tomáš Pohanka, Vilém Pechanec: [Evaluation of Replication Mechanisms on Selected Database Systems](#)

DOI: 10.3390/ijgi9040249

*(Adatbázis: MDPI)*

Karsznia Izabela, Sielicka Karolina: [When Traditional Selection Fails: How to Improve Settlement Selection for Small-Scale Maps Using Machine Learning](#)

DOI: 10.3390/ijgi9040230

*(Adatbázis: MDPI)*

Karshiev Sanjar, Olimov Bekhzod, Jaesoo Kim, Anand Paul, Jeonghong Kim: [Missing Data Imputation for Geolocation-based Price Prediction Using KNN–MCF Method](#)

DOI: 10.3390/ijgi9040227

*(Adatbázis: MDPI)*

Carlos Carbonell-Carrera, Jose Luis Saorin, Dámari Melián-Díaz, Stephany Hess-Medler: [Spatial Orientation Skill Performance with a Workshop Based on Green Infrastructure in Cities](#)

DOI: 10.3390/ijgi9040216

*(Adatbázis: MDPI)*

Rong Zhao, Tinghua Ai, Chen Wen: [A Method for Generating Variable-Scale Maps for Small Displays](#)

DOI: 10.3390/ijgi9040250

(Adatbázis: MDPI)

Maurizio Pollino et. al: [Assessing Earthquake-Induced Urban Rubble by Means of Multiplatform Remotely Sensed Data](#)

DOI: 10.3390/ijgi9040262

(Adatbázis: MDPI)

Abdulla Al-Rawabdeh, Fangning He, Ayman Habib: [Automated Feature-Based Down-Sampling Approaches for Fine Registration of Irregular Point Clouds](#)

DOI: 10.3390/rs12071224

(Adatbázis: MDPI)

Roman Shulgan, Oleksandr Yanchuk, Olena Kibukevich: [Automation of building a cartogram for ecological and economic feasibility of the lands with the agricultural determination](#)

DOI: 10.3846/gac.2020.9811

(Adatbázis: DOAJ – Directory of Open Access Journal)

Elena Novikova, Iryna Yeropunova, Alena Palamar: [The change of coordinate system versus the area of parcels](#)

DOI: 10.3846/gac.2020.6979

(Adatbázis: DOAJ – Directory of Open Access Journal)

Roman Shulgan, Oleksandr Yanchuk, Olena Kibukevich: [Automation of building a cartogram for ecological and economic feasibility of the lands with the agricultural determination](#)

DOI: 10.3846/gac.2020.9811

(Adatbázis: DOAJ – Directory of Open Access Journal)

Maan Habib, A'kif Alfugara, Biswajeet Pradhan: [A low-cost spatial tool for transforming feature positions of CAD-based topographic mapping](#)

DOI: 10.3846/gac.2019.10322

(Adatbázis: DOAJ – Directory of Open Access Journal)

### 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 keresse az Egyetemi Könyvtár munkatársait.

Bővebb információt ezzel kapcsolatban itt találhat: <http://lib.uni-obuda.hu/hogyan-erem-el-otthonrol>

Wróżyński, Rafał; Pyszny, Krzysztof; Sojka, Mariusz: [Quantitative Landscape Assessment Using LiDAR and Rendered 360° Panoramic Images](#)

DOI: 10.3390/rs12030386

(Adatbázis: EBSCOhost – Academic Search Complete)

Heinz, Erik; Holst, Christoph; Kuhlmann, Heiner; Klingbeil, Lasse: [Design and Evaluation of a Permanently Installed Plane-Based Calibration Field for Mobile Laser Scanning Systems](#)

DOI: 10.3390/rs12030555

(Adatbázis: EBSCOhost – Academic Search Complete)

Cieślak, Iwona; Biłozor, Andrzej; Szuniewicz, Karol: [The Use of the CORINE Land Cover \(CLC\) Database for Analyzing Urban Sprawl](#)

DOI: 10.3390/rs12020282

(Adatbázis: EBSCOhost – Academic Search Complete)

Schaffitel, Axel; Schuetz, Tobias; Weiler, Markus: [A distributed soil moisture, temperature and infiltrometer dataset for permeable pavements and green spaces](#)

DOI: 10.5194/essd-12-501-2020

(Adatbázis: EBSCOhost – Academic Search Complete)

ISSAKA, Yakubu; KUMI-BOATENG, Bernard: [Artificial intelligence techniques for predicting tidal effects based on geographic locations in Ghana](#)

DOI: 10.3846/gac.2020.7696

(Adatbázis: EBSCOhost – Academic Search Complete)

Kainz, Wolfgang: [Cartography and the others – aspects of a complicated relationship](#)

DOI: 10.1080/10095020.2020.1718000

(Adatbázis: ProQuest Central)

You, Zhijia; Wu, Chen; Zheng, Lianqiong; Feng, Lingjun: [An Informatization Scheme for Construction and Demolition Waste Supervision and Management in China](#)

DOI: 10.3390/su12041672

(Adatbázis: ProQuest Central)

Uradzinski, Marcin; Guo, Hang: [Pedestrian navigation system based on the inertial measurement unit sensor for outdoor and indoor environments](#)

DOI: 10.5194/jsss-9-7-2020

(Adatbázis: ProQuest Central)

Bielecka, Elzbieta; Pokonieczny, Krzysztof; Borkowska, Sylwia: [GIScience Theory Based Assessment of Spatial Disparity of Geodetic Control Points Location](#)

DOI: 10.3390/ijgi9030148

(Adatbázis: ProQuest Central)

NOVIKOVA, Elena; YEROPUNOVA, Iryna; PALAMAR, Alena: [The change of coordinate system versus the area of parcels](#)

DOI: 10.3846/gac.2020.6979

(Adatbázis: EBSCOhost – Academic Search Complete)