

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló geoinformatika, földmérés és térképészet témakörben

2019/4. sz. hírlevél

Open access források

L. Mason-Deese, V. Habermehl, N. Clare: [Producing territory: territorial organizing of movements in Buenos Aires](#) (2019)

DOI: 10.5194/gh-74-153-2019

(Adatbázis: DOAJ – Directory of Open Access Journal)

W. Fister, N. Goldman, M. Mayer, M. Suter, N. J. Kuhn: [Testing of photogrammetry for differentiation of soil organic carbon and biochar in sandy substrates](#) (2019)

DOI: 10.5194/gh-74-81-2019

(Adatbázis: DOAJ – Directory of Open Access Journal)

S. Vivero, C. Lambiel: [Monitoring the crisis of a rock glacier with repeated UAV surveys](#) (2019)

DOI: 10.5194/gh-74-59-2019

(Adatbázis: DOAJ – Directory of Open Access Journal)

A. Lindón: [The lived city: everyday experiences, urban scenarios, and topological networks](#) (2019)

DOI: 10.5194/gh-74-31-2019

(Adatbázis: DOAJ – Directory of Open Access Journal)

Ostrowski Wiesław, Dukaczewski Dariusz, Markowska Anna: [Presentation of build-up areas on topographic maps of selected European countries](#) (2019)

DOI: 10.2478/pcr-2019-0001

(Adatbázis: DOAJ – Directory of Open Access Journal)

P. Burkhalter, P. Burkhalter, M. Egli, H. Gärtner: [Reconstruction and actual trends of landslide activities in Bruust–Haltiwald, Horw, canton of Lucerne, Switzerland](#) (2019)

DOI: 10.5194/gh-74-93-2019

(Adatbázis: DOAJ – Directory of Open Access Journal)

V. Smirnova: [Territory, enclosure, and state territorial mode of production in the Russian imperial periphery](#) (2019)

DOI: 10.5194/gh-74-13-2019

(Adatbázis: DOAJ – Directory of Open Access Journal)

Xinyan Zhu et.al: [Development and implementation of a dynamic and 4D GIS based on semantic location model](#) (2019)

DOI: 10.1080/10095020.2019.1649192

(Adatbázis: Taylor & Francis Online – open access)

Bing She, Tao Hu, Xinyan Zhu, Shuming Bao: [Bridging open source tools and Geoportals for interactive spatial data analytics](#) (2019)

DOI: 10.1080/10095020.2019.1645497

(Adatbázis: Taylor & Francis Online – open access)

Fanan Ujoh, Tertsea Igbawua, Moses Ogidi Paul: [Suitability mapping for rice cultivation in Benue State, Nigeria using satellite data](#) (2019)

DOI: 10.1080/10095020.2019.1637075

(Adatbázis: Taylor & Francis Online – open access)

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.

Borkowski, Andrzej; Kosek, Wiesław; Ligas, Marcin: [Geodesy: General theory and methodology 2015-2018](#) (2019)

DOI: 10.24425/gac.2019.126092

(Adatbázis: EBSCOhost – Academic Search Complete)

Horbiński, Tymoteusz: [Progressive Evolution of Designing Internet Maps on the example of Google Maps](#) (2019)

DOI: 10.24425/gac.2019.126095

(Adatbázis: EBSCOhost – Academic Search Complete)

Barnhart, William D.; Hayes, Gavin P.; Wald, David J.: [Global Earthquake Response with Imaging Geodesy: Recent Examples from the USGS NEIC](#) (2019)

DOI: 10.3390/rs11111357

(Adatbázis: EBSCOhost – Academic Search Complete)

Sósnička, Krzysztof; Bosy, Jarosław: [Global Geodetic Observing System 2015-2018](#) (2019)

DOI: 10.24425/gac.2019.126090

(Adatbázis: EBSCOhost – Academic Search Complete)

Krassanakis, Vassilios; Cybulski, Paweł: [A review on eye movement analysis in map reading process: the status of the last decade](#) (2019)

DOI: 10.24425/gac.2019.126088

(Adatbázis: EBSCOhost – Academic Search Complete)