

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

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló geoinformatika, földmérés és térképészet témakörben

2019/3. sz. hírlevél

### **Open access források**

Magdalena Kowacka et.al: [Risk analysis in surveying works related to roads construction](#) (2019)

DOI: 10.22630/PNIKS.2019.28.3.35

(Adatbázis: DOAJ – Directory of Open Access Journal)

Babatunde Yusuf, Olalere Oloruntobi, Stephen Butt: [The formation bulk density prediction for intact and fractured siliciclastic rocks](#) (2019)

DOI: 10.1016/j.geog.2019.05.005

(Adatbázis: DOAJ – Directory of Open Access Journal)

Shazad Jamal Jalal et.al: [Influencing factors on the accuracy of local geoid model](#) (2019)

DOI: 10.1016/j.geog.2019.07.003

(Adatbázis: DOAJ – Directory of Open Access Journal)

Fumiaki Tomita et.al: [Development of a kinematic GNSS-Acoustic positioning method based on a state-space model](#) (2019)

DOI: 10.1186/s40623-019-1082-y

(Adatbázis: SpringerLink – open access)

Boštjan Kovačič, Tomaž Motoh: [The possibility of measuring the dynamic response of structures using non-contact geodetic method](#) (2019)

DOI: 10.15292/geodetski-vestnik.2019.01.57-72

(Adatbázis: DOAJ – Directory of Open Access Journal)

K. Sošnica et.al: [Estimating global geodetic parameters using SLR observations to Galileo, GLONASS, BeiDou, GPS, and QZSS](#) (2019)

DOI: 10.1186/s40623-019-1000-3

(Adatbázis: SpringerLink – open access)

Gregorio Farolfi, Aldo Piombino, Filippo Catani: [Fusion of GNSS and Satellite Radar Interferometry: Determination of 3D Fine-Scale Map of Present-Day Surface Displacements in Italy as Expressions of Geodynamic Processes](#) (2019)

DOI: 10.3390/rs11040394

(Adatbázis: DOAJ – Directory of Open Access Journal)

Kowacka Magdalena et.al: [Identification of geodetic risk factors occurring at the construction project preparation stage](#) (2019)

DOI: 10.1515/eng-2019-0002

(Adatbázis: De Gruyter – open access)

Damjan Doler, Boštjan Kovačič: [Improved Decision-Making Geo-Information System for Continuous Monitoring of Deformations on Airport Infrastructure](#) (2018)

DOI: 10.3390/ijgi8010001

(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.*

Tomita, Fumiaki et.al: [Development of a kinematic GNSS-Acoustic positioning method based on a state-space model](#) (2019)

DOI: 10.1186/s40623-019-1082-y

(Adatbázis: ProQuest SciTech Premium Collection)

Maximenko, Nikolai et.al: [Toward the Integrated Marine Debris Observing System](#) (2019)

DOI: 10.3389/fmars.2019.00447

(Adatbázis: ProQuest SciTech Premium Collection)

Ferreira, Vagner G.et.al.: [Determining seasonal displacements of Earth's crust in South America using observations from space-borne geodetic sensors and surface-loading models](#) (2019)

DOI: 10.1186/s40623-019-1062-2

(Adatbázis: ProQuest SciTech Premium Collection)

Günerođlu, Nilgün; Bekar, Makbulenur: [Enhancing Environmental Quality of Cities Using Landscape Transformation Projects](#) (2019)

DOI: 10.15244/pjoes/98987

(Adatbázis: EBSCOhost – Academic Search Complete)

Stateczny, Andrzej et.al: [Methodology for Processing of 3D Multibeam Sonar Big Data for Comparative Navigation](#) (2019)

DOI: 10.3390/rs11192245

(Adatbázis: EBSCOhost – Academic Search Complete)

Strugarek, Dariusz et.al: [Determination of Global Geodetic Parameters Using Satellite Laser Ranging Measurements to Sentinel-3 Satellites](#) (2019)

DOI: 10.3390/rs11192282

(Adatbázis: EBSCOhost – Academic Search Complete)

Sampietro, Daniele; Capponi, Martina: [Practical Tips for 3D Regional Gravity Inversion](#) (2019)

DOI: 10.3390/geosciences9080351

(Adatbázis: EBSCOhost – Academic Search Complete)