ÓBUDAI EGYETEM
ÓBUDA UNIVERSITY

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)

Azonosító szám: EFOP-3.4.3-16-2016-00023

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. Sośnica 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)

Güneroðlu, 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)