

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló alkalmazott informatika témakörben

2019/6 sz. hírlevél

Open access források

Alam, Jubaer; et al: [Left-handed metamaterial bandpass filter for GPS, Earth Exploration-Satellite and WiMAX frequency sensing applications](#) (2019)

DOI: 10.1371/journal.pone.0224478

(Adatbázis: ProQuest)

In Lee: [An optimization approach to capacity evaluation and investment decision of hybrid cloud: a corporate customer's perspective](#) (2019)

DOI: 10.1186/s13677-019-0140-0

(Adatbázis: ProQuest)

Ivanova, Tatyana: [E-Learning resource reuse, based on bilingual ontology annotation and ontology mapping](#) (2019)

DOI: 10.19101/IJACR.2019.940101

(Adatbázis: ProQuest)

Bauer, Zuria; et al.: [UASOL, a large-scale high-resolution outdoor stereo dataset](#) (2019)

DOI: 10.1038/s41597-019-0168-5

(Adatbázis: ProQuest)

Grigorev, Aleksei; et al.: [Deep person re-identification in UAV images](#) (2019)

DOI: 10.1186/s13634-019-0647-z

(Adatbázis: ProQuest)

Nerijus Paulauskas; et al.: [Application of Histogram-Based Outlier Scores to Detect Computer Network Anomalies](#) (2019)

DOI: 10.3390/electronics8111251

(Adatbázis: DOAJ – MDPI Journals)

Martin Spitzer; et al.: [Optimized Integration of Electric Vehicles in Low Voltage Distribution Grids](#) (2019)

DOI: 10.3390/en12214059

(Adatbázis: DOAJ – MDPI Journals)

Abdussalam Salama; et al.: [Probabilistic classification of quality of service in wireless computer networks](#) (2019)

DOI: 10.1016/j.icte.2018.09.001

(Adatbázis: DOAJ – ScienceDirect)

Abdussalam Salama; et al.: [Evaluation of Wirelessly Transmitted Video Quality Using a Modular Fuzzy Logic System](#) (2019)

DOI: 10.3390/technologies7030067

(Adatbázis: DOAJ – MDPI Journals)

Heba M. Wagih; et al.: [Exploring Trusted Relations among Virtual Interactions in Social Networks for Detecting Influence Diffusion](#) (2019)

DOI: 10.3390/ijgi8090415

(Adatbázis: DOAJ – MDPI Journals)

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.

Alao, O D; Joshua, J V; Akinsola, J E T: [Human Computer Interaction \(HCI\) and Smart Home Applications](#) (2019)

DOI: -

(Adatbázis: ProQuest)

Brown, Lisa; et al.: [Performance and Reliability of a Smartphone Digits-in-Noise Test in the Sound Field](#) (2019)

DOI: 10.1044/2019_AJA-HEAL18-18-0161

(Adatbázis: ProQuest)

Golan, Sam: [New Software Technology: Advances the Practicality of Quality 4.0](#) (2019)

DOI: -

(Adatbázis: ProQuest)

Mao, Jiayuan; et al.: [Bootstrapping Knowledge Graphs From Images and Text](#) (2019)

DOI: 10.3389/fnbot.2019.00093

(Adatbázis: ProQuest)

Jin, Shaowei; et al.: [Open-Environment Robotic Acoustic Perception for Object Recognition](#) (2019)

DOI: 10.3389/fnbot.2019.00096

(Adatbázis: ProQuest)

Mohammad Alian; Nam Sung Kim: [NetDIMM: Low-Latency Near-Memory Network Interface Architecture](#)
(2019)

DOI: 10.1145/3352460.3358278

(Adatbázis: ACM Digital Library)

Igor Kotenko; et al.: [Optimization of the cyber security system structure based on accounting of the prevented damage cost](#) (2019)

DOI: 10.1145/3357613.3357620

(Adatbázis: ACM Digital Library)

Michael Brunner; Andrea Mussmann; Ruth Breu: [Enabling change-driven workflows in continuous information security management](#) (2019)

DOI: 10.1145/3297280.3297468

(Adatbázis: ACM Digital Library)

Wei Jia, et al.: [Quantum key distribution protocol based on CSS error correcting codes](#) (2019)

DOI: 10.1145/3321408.3326680

(Adatbázis: ACM Digital Library)

Jan Pennekamp; et al.: [Dataflow Challenges in an Internet of Production: A Security & Privacy Perspective](#)
(2019)

DOI: 10.1145/3338499.3357357

(Adatbázis: ACM Digital Library)

Zhu Duan, et al.: [Hybrid Position Forecasting Method for Mobile Robot Transportation in Smart Indoor Environment](#) (2019)

DOI: 10.1145/3335484.3335508

(Adatbázis: ACM Digital Library)

Kyle Stewart; Bill Manaris; Tobias Kohn: [K-Multiscope: Combining Multiple Kinect Sensors into a Common 3D Coordinate System](#) (2019)

DOI: 10.1145/3347122.3347124

(Adatbázis: ACM Digital Library)

Min Hun Lee; et al.: [Learning to assess the quality of stroke rehabilitation exercises](#) (2019)

DOI: 10.1145/3301275.3302273

(Adatbázis: ACM Digital Library)

Athina Grammatikopoulou; et al.: [Motion analysis of Parkinson diseased patients using a video game approach](#) (2019)

DOI: 10.1145/3316782.3322757

(Adatbázis: ACM Digital Library)

Dokumentumok az Óbudai Egyetem Digitális Archívumából (ÓDA)

Otti Csaba; Pitlik László: [Ergonómia és hasonlóságelemzés a biometrikus rendszerek felhasználóinak tükrében](#)

In: Bánki Közlemények Volume 2, Issue No. 2., 2019

Branislav Kordic; Miroslav Popovic, Silvia Ghilezan: [Formal Verification of Python Software Transactional Memory Based on Timed Automata](#)

In: Acta Polytechnica Hungarica, Volume 17, Issue No 7., 2019



Nyomtatott folyóiratcikkek az Egyetemi Könyvtár állományából

Altaf Hussain; et al: Investigation of Cloud Scheduling Algorithms for Resource Utilization Using CloudSim. In: Computing and Informatics 2019; 38(3); 525-555.

Xiaoyu Wu; Ning Wang; Huaxi Liu: Discovering Foreign Keys on Web Tables with the Crowd. In: Computing and Informatics 2019; 38(3); 621-647.