



A legfrissebb szakirodalmi források

Szakirodalmi ajánló alkalmazott informatika témakörben

2019/3. sz. hírlevél

Open access források

Mare Srbinovska; et al. : [Optimization Methods for Energy Consumption Estimation in Wireless Sensor Networks](#) (2019)

DOI: 10.13044/j.sdewes.d6.0244

(Adatbázis: DOAJ)

Guanxue Wang; et al. : [Fuzzy Iterative Sliding Mode Control Applied for Path Following of an Autonomous Underwater Vehicle with Large Inertia](#) (2019)

DOI: 10.1155/2019/8650243

(Adatbázis: DOAJ – Hindawi)

Mai Rady; Tamer Abdelkader; Rasha Ismail: [Integrity and Confidentiality in Cloud Outsourced Data](#) (2019)

DOI: 10.1016/j.asej.2019.03.002

(Adatbázis: Science Direct)

Florian Biesinger; et al. : [A digital twin for production planning based on cyber-physical systems: A Case Study for a Cyber-Physical System-Based Creation of a Digital Twin](#) (2019)

DOI: 10.1016/j.procir.2019.02.087

(Adatbázis: Science Direct)



Ishwar Singha; Dan Centea; Mo Elbestawia: [IoT, IIoT and Cyber-Physical Systems Integration in the SEPT Learning Factory](#) (2019)

DOI: 10.1016/j.promfg.2019.03.019

(Adatbázis: Science Direct)

Christos Emmanouilidis; et al. : [Enabling the human in the loop: Linked data and knowledge in industrial cyber-physical systems](#) (2019)

DOI: 10.1016/j.arcontrol.2019.03.004

(Adatbázis: Science Direct)

Harianto, Hansen Edrick: [Wi-Fi password stealing program using USB rubber ducky](#) (2019)

DOI: 10.12928/TELKOMNIKA.v17i2.11775

(Adatbázis: Proquest SciTech Premium Collection)

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.

Samadiani, Najmeh: [A Review on Automatic Facial Expression Recognition Systems Assisted by Multimodal Sensor Data](#) (2019)

DOI: 10.3390/s19081863

(Adatbázis: EBSCOhost)

De la Torre, Gabriel G; et al. : [Wireless Computer-Supported Cooperative Work: A Pilot Experiment on Art and Brain-Computer Interfaces](#) (2019)

DOI: 10.3390/brainsci9040094

(Adatbázis: EBSCOhost)



Bissoli, Alexandre; et al. : [A Human–Machine Interface Based on Eye Tracking for Controlling and Monitoring a Smart Home Using the Internet of Things](#) (2019)

DOI: 10.3390/s19040859

(Adatbázis: EBSCOhost)

Jin, Ren; et al. : [Drone Detection and Pose Estimation Using Relational Graph Networks](#) (2019)

DOI: 10.3390/s19061479

(Adatbázis: EBSCOhost)

Mattias Appelgren: [Teaching Agents Through Correction](#) (2019)

DOI: -

(Adatbázis: ACM Digital Library)

Angela Bonifati; Wim Martens; Thomas Timm: [Navigating the Maze of Wikidata Query Logs](#) (2019)

DOI: 10.1145/3308558.3313472

(Adatbázis: ACM Digital Library)

Pierre Thalamy; Benoit Piranda; Julien Bourgeois: [Distributed Self-Reconfiguration using a Deterministic Autonomous Scaffolding Structure](#) (2019)

DOI: -

(Adatbázis: ACM Digital Library)

Sastry, J K R; M Lakshmi Prasad: [Testing embedded system through optimal mining technique \(OMT\) based on multi-input domain](#) (2019)

DOI: 0.11591/ijece.v9i3.pp2141-2151

(Adatbázis: Proquest SciTech Premium Collection)



Walker, Matt: [5G and data center-friendly network architectures](#) (2019)

DOI: -

(Adatbázis: Proquest SciTech Premium Collection)

Larin, Sergey N; et al. : [Modern Tools for Expert Evaluation of the Quality of Innovative Software Projects](#) (2019)

DOI: -

(Adatbázis: Proquest SciTech Premium Collection)

Farnaz Derakhshan; Shamim Yousefi: [A review on the applications of multiagent systems in wireless sensor networks](#) (2019)

DOI: 10.1177/1550147719850767

(Adatbázis: SAGE Journals)

Rong Tang; Kyong Eun Oh: [University students' mobile news consumption activities and evaluative/affective reactions to political news during election campaigns: A diary study](#) (2019)

DOI: 10.1177/0165551519845855

(Adatbázis: SAGE Journals)

Jae Hee Lee; Chang Jin Seo: [Development of triple streaming \(HD-SDI, EX-SDI, analog signals\) hybrid CCTV camera](#) (2019)

DOI: 10.1177/0020720918822758

(Adatbázis: SAGE Journals)

Xiaoqi Liang; ez al. : [Construction of emotional intelligent service system for the aged based on Internet of things](#) (2019)

DOI: 10.1177/1687814019833799

(Adatbázis: SAGE Journals)





Nyomatott folyóiratcikkek az Egyetemi Könyvtár állományából

Goil, Mehran; et al. : Security validation of VP-based SoCs using dynamic information flow tracking.

In: it - Information Technology 2019; 61(1); 45-58.

DOI: 10.1515/itit-2018-0027

Nestler, Simon: Safety-critical human computer interaction. In: it - Information Technology 2019;
61(1); 67-70.

DOI: 10.1515/itit-2018-0037

Digitális átalakulás 2.0 – Elemzés. In: Computerworld 2018; 49(24); 8-10.

Kollaborációs megoldások b4b modellben – Interaktív kijelző. In: Computerworld 2018; 49(24); 29-
34.