

A legfrissebb szakirodalmi források

Óbudai Egyetem Egyetemi Könyvtár

Szakirodalmi ajánló alkalmazott informatika témakörben

2020/3. sz. hírlevél

Open access források

DaeEun Kim; Dosik Hwang (Eds.): [Intelligent Imaging and Analysis](#) (2020)

492 p.

DOI: 10.3390/books978-3-03921-921-6

(Adatbázis: MDPI Books)

Luis Norberto López de Lacalle; Jorge Posada (Eds.): [New Industry 4.0 Advances in Industrial IoT and Visual Computing for Manufacturing Processes](#) (2020)

428 p.

DOI: 10.3390/books978-3-03928-291-3

(Adatbázis: MDPI Books)

Miltiadis D. Lytras; Anna Visvizi (Eds.): [Sustainable Smart Cities and Smart Villages Research](#) (2020)

332 p.

DOI: 10.3390/books978-3-03928-219-7

(Adatbázis: MDPI Books)

Iqbal H. Sarker; et al.: [IntruDTree: A Machine Learning Based Cyber Security Intrusion Detection Model](#) (2020)

DOI: 10.3390/sym12050754

(Adatbázis: MDPI)

Srecko Krile; Martin Medvecký: [Virtual Network Construction Technique, Treating All VPNs Simultaneously](#) (2020)

DOI: 10.5755/j01.eie.26.2.22981

(Adatbázis: DOAJ)

Richard Phillips; Kouroush Jenab; Saeid Moslehpour: [A practical approach to monitoring network redundancy](#) (2020)

DOI: 10.5267/j.ijdns.2019.9.004

(Adatbázis: DOAJ)

Alberto Castellini; et al.: [Multivariate sensor signals collected by aquatic drones involved in water monitoring: A complete dataset](#) (2020)

DOI: 10.1016/j.dib.2020.105436

(Adatbázis: Science Direct)

Anh Tung Nguyen; Thanh Binh Nguyen; Sung Kyung Hong: [Dynamic Event-Triggered Time-Varying Formation Control of Second-Order Dynamic Agents: Application to Multiple Quadcopters Systems](#) (2020)

DOI: 10.3390/app10082814

(Adatbázis: MDPI)

Konstantin Isupov: [Performance data of multiple-precision scalar and vector BLAS operations on CPU and GPU](#) (2020)

DOI: 10.1016/j.dib.2020.105506

(Adatbázis: Science Direct)

Toan Nguyen Mau; Yasushi Inoguchi: [Locality-Sensitive Hashing for Information Retrieval System on Multiple GPGPU Devices](#) (2020)

DOI: 10.3390/app10072539

(Adatbázis: MDPI)

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.

Zhicheng Fu; et al.: [UACFinder: Mining Syntactic Carriers of Unspecified Assumptions in Medical Cyber-Physical System Design Models](#) (2020)

DOI: 10.1145/3375405

(Adatbázis: ACM Digital Library)

Ali Tamimi; Adam Hahn; Sandip Roy: [Cyber Threat Impact Analysis to Air Traffic Flows Through Dynamic Queue Networks](#) (2020)

DOI: 10.1145/3377425

(Adatbázis: ACM Digital Library)

Ruggero Lanotte; et al.: [A Formal Approach to Physics-based Attacks in Cyber-physical Systems](#) (2020)

DOI: 10.1145/3373270

(Adatbázis: ACM Digital Library)

Desheng Zhang: [Mobile Cyber-Physical Systems for Smart Cities](#) (2020)

DOI: 10.1145/3366424.3382121

(Adatbázis: ACM Digital Library)

Adrian Lizarraga; Jonathan Sprinkle; Roman Lysecky: [Automated Model-Based Optimization of Data-Adaptable Embedded Systems](#) (2020)

DOI: 10.1145/3372142

(Adatbázis: ACM Digital Library)

Jian-Jun Han; et al.: [Blocking-Aware Partitioned Real-Time Scheduling for Uniform Heterogeneous Multicore Platforms](#) (2020)

DOI: 10.1145/3366683

(Adatbázis: ACM Digital Library)

Katy Ilonka Gero; et al.: [Mental Models of AI Agents in a Cooperative Game Setting](#) (2020)

DOI: 10.1145/3313831.3376316

(Adatbázis: ACM Digital Library)

Quanming Yao; et al.: [Efficient Neural Interaction Function Search for Collaborative Filtering](#) (2020)

DOI: 10.1145/3366423.3380237

(Adatbázis: ACM Digital Library)

Alireza Goli; et al.: [Migrating from Monolithic to Serverless: A FinTech Case Study](#) (2020)

DOI: 10.1145/3375555.3384380

(Adatbázis: ACM Digital Library)

Xiaoping Wang; et al.: [Power maximisation technique for generating secret keys by exploiting physical layer security in wireless communication](#) (2020)

DOI: 10.1049/iet-com.2019.0956

(Adatbázis: IEEE Xplore)

Venance Kilian; et al.: [Cost-effective and accurate palm vein recognition system based on multiframe super-resolution algorithms](#) (2020)

DOI: 10.1049/iet-bmt.2019.0016

(Adatbázis: IEEE Xplore)

Jun-Hoe Phoon; et al.: [Optimized IoT Cryptoprocessor Based on QC-MPDC Key Encapsulation Mechanism](#)
(2020)

DOI: 10.1109/JIOT.2020.2991334

(Adatbázis: IEEE Xplore)

Ahmad Alsharoa; et al.: [Spatial and Temporal Management of Cellular HetNets with Multiple Solar Powered Drones](#) (2020)

DOI: 10.1109/TMC.2019.2901677

(Adatbázis: IEEE Xplore)

Antonio Loquercio; et al.: [Deep Drone Racing: From Simulation to Reality With Domain Randomization](#)
(2020)

DOI: 10.1109/TRO.2019.2942989

(Adatbázis: IEEE Xplore)

Xia Zhao; et al.: [Modeling Relation Proximity of Passengers Using Public Transit Smart Card Data](#) (2020)

DOI: 10.1109/MITS.2019.2962145

(Adatbázis: IEEE Xplore)

Lei Qi; et al.: [Progressive Cross-camera Soft-label Learning for Semi-supervised Person Re-identification](#)
(2020)

DOI: 10.1109/TCSVT.2020.2983600

(Adatbázis: IEEE Xplore)

Shane Peelar; Richard Frost: [A Compositional Semantics for a Wide-Coverage Natural-Language Query Interface to a Semantic Web Triplestore](#) (2020)

DOI: 10.1109/ICSC.2020.00054

(Adatbázis: IEEE Xplore)



Nyomtatott folyóiratcikkek az Egyetemi Könyvtár állományából

Veronika Strotbaum; et al.: Your data is gold – Data donation for better healthcare?. In: it - Information Technology 2019; 61(5-6); 219-229.

Lars Stegemann; Martin Gersch: Interoperability – Technical or economic challenge?. it - Information Technology 2019; 61(5-6); 243-252.

Tobias Kowatsch; et al.: A design and evaluation framework for digital health interventions. it - Information Technology 2019; 61(5-6); 253-263.