

Szakirodalmi ajánló

Alkalmazott informatika

témakörben

2024/1. sz. hírlevél

Open access források

Yu Zhang et al.: [Context-aware environment online monitoring for safety autonomous vehicle systems: an automata-theoretic approach](#) (2024)

DOI: 10.1186/s13677-023-00567-8

(Adatbázis: Scopus)

Islomjon Shukhratov et al.: [Optical detection of plastic waste through computer vision](#) (2024)

DOI: 10.1016/j.iswa.2024.200341

(Adatbázis: Scopus)

Giedre Sabaliauskaite et al.: [TOMSAC – Methodology for trade-off management between automotive safety and cyber security](#) (2024)

DOI: 10.1016/j.cose.2024.103798

(Adatbázis: Scopus)

Chuyen T. Nguyen et al.: [Enhanced M-Ary Detecting Tree: A Novel Time-Efficient Protocol for Tag Identification in Active RFID Systems](#) (2024)

DOI: 10.1109/ACCESS.2024.3376742

(Adatbázis: IEEE Xplore)

Hafiz Mati Ur Rahman et al.: [Open Networking Engine \(ONE\): An Orchestration Tool for Open Optical Line System](#) (2024)

DOI: 10.1109/ACCESS.2024.3354172

(Adatbázis: IEEE Xplore)

Georgios Sakellariou et al.: [A Methodology for Developing & Assessing CTI Quality Metrics](#) (2024)

DOI: 10.1109/ACCESS.2024.3351108

(Adatbázis: *IEEE Xplore*)

Emilio Paolini et al.: [Real-Time Network Packet Classification Exploiting Computer Vision Architectures](#) (2024)

DOI: 10.1109/OJCOMS.2024.3363082

(Adatbázis: *IEEE Xplore*)

Eric Yanchenko, Srijan Sengupta: [A generalized hypothesis test for community structure in networks](#) (2024)

DOI: 10.1017/nws.2024.1

(Adatbázis: *Cambridge University Press*)

Veena Krish et al.: [Provable observation noise robustness for neural network control systems](#) (2024)

DOI: 10.1017/cbp.2023.5

(Adatbázis: *Cambridge University Press*)

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DOI: 10.1016/j.commat.2024.112810

(Adatbázis: *Scopus*)

R. Sreejith, K.R. Sinimole: [User-centric evaluation of EHR software through NLP-driven investigation: Implications for product development and user experience](#) (2024)

DOI: 10.1016/j.joitmc.2023.100206

(Adatbázis: *ScienceDirect*)

Jie Liu et al.: [Investigation and implementation of digital software architecture based on internet of things](#) (2024)

DOI: 10.1016/j.measen.2024.101114

(Adatbázis: *ScienceDirect*)

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 a Könyvtár honlapján tájékozódhat a <http://lib.uni-obuda.hu/eisz-adatbazisok> oldalon. Ha kérdése van, keresse az Egyetemi Könyvtár munkatársait!

Priya Roy, Chandreyee Chowdhury: [A region-wise indoor localization system based on unsupervised learning and ant colony optimization technique](#) (2024)

DOI: 10.1016/j.asoc.2024.111509

(Adatbázis: *ScienceDirect*)

Gustavo André Setti Cassel et al.: [Towards providing a priority-based vital sign offloading in healthcare with serverless computing and a fog-cloud architecture](#) (2024)

DOI: 10.1016/j.future.2024.03.032

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Rejab Hajlaoui et al.: [Towards Smarter Cyberthreats Detection Model for Industrial Internet of Things \(IIoT\) 4.0](#) (2024)

DOI: 10.1016/j.jii.2024.100595

(Adatbázis: *ScienceDirect*)

Kusuma Neerugatti, Venugopal Pakala: [Design of low power and low phase noise LC-VCO for Bluetooth/WLAN applications](#) (2024)

DOI: 10.1016/j.aeue.2024.155227

(Adatbázis: *ScienceDirect*)

Fan Meng et al.: [TDoA positioning with data-driven LoS inference in mmWave MIMO communications](#) (2024)

DOI: 10.1016/j.sigpro.2024.109447

(Adatbázis: *ScienceDirect*)

A.R. Al-Ali et al.: [Role of IoT technologies in big data management systems: A review and Smart Grid case study](#) (2024)

DOI: 10.1016/j.pmcj.2024.101905

(Adatbázis: *ScienceDirect*)

Haruto Taka et al.: [Twisted and Folded Clos-Network Design Model With Two-Step Blocking Probability Guarantee](#) (2024)

DOI: 10.1109/LNET.2023.3322172

(Adatbázis: *IEEE Xplore*)

Fulong Yan et al.: [On the Performance Investigation of a Recursive Fast Optical Switch-Based High Performance Computing Network Architecture](#) (2024)

DOI: 10.1109/TNET.2023.3302650

(Adatbázis: *IEEE Xplore*)

Jiao Zhang et al.: [PACC: A Proactive CNP Generation Scheme for Datacenter Networks](#) (2024)

DOI: 10.1109/TNET.2024.3361771

(Adatbázis: *IEEE Xplore*)

Bikash Chandra Singh et al.: [Performance Analysis of Indoor 5G NR Systems](#) (2024)

DOI: 10.1109/CCNC51664.2024.10454767

(Adatbázis: *IEEE Xplore*)