

Szakirodalmi ajánló  
**Alkalmazott informatika**  
témakörben

2023/2. sz. hírlevél

**Open access források**

Shahzad Hassan et al.: [Real-Time Investigation of Cross-Technology Interference in Heterogeneous IoT Networks](#) (2023)

DOI: 10.1109/ACCESS.2023.3321221

(Adatbázis: *IEEE Xplore*)

Vetrivel Subramaniam Rajkumar et al.: [Cyber Attacks on Power Grids: Causes and Propagation of Cascading Failures](#) (2023)

DOI: 10.1109/ACCESS.2023.3317695

(Adatbázis: *IEEE Xplore*)

Giovanni Cicceri et al.: [An Intelligent Hierarchical Cyber-Physical System for beach waste management: the BIOBLU case study](#) (2023)

DOI: 10.1109/ACCESS.2023.3317689

(Adatbázis: *IEEE Xplore*)

Ahmad Mohammad Saber et al.: [Cyber-Immune Line Current Differential Relays](#) (2023)

DOI: 10.1109/TII.2023.3310769

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Engin Dogan et al.: [Novel Chipless RFID Tags Using Eight State Triple-Mode Resonators](#) (2023)

DOI: 10.1109/ACCESS.2023.3320108

(Adatbázis: *IEEE Xplore*)

Gen Tabei et al.: [Design of Multi-Armed Bandit-Based Routing for in-Network Caching](#) (2023)

DOI: 10.1109/ACCESS.2023.3301961

(Adatbázis: *IEEE Xplore*)

Putta Durga et al.: [Deep-Sentiment: An Effective Deep Sentiment Analysis using a Decision-based Recurrent Neural Network \(D-RNN\)](#) (2023)

DOI: 10.1109/ACCESS.2023.3320738

(Adatbázis: *IEEE Xplore*)

Bryan J. Bunning et al.: [The evolving role of data & safety monitoring boards for real-world clinical trials](#) (2023)

DOI: 10.1017/cts.2023.582

(Adatbázis: *Cambridge University Press*)

Eleonora Patacchini et al.: [Information Transmission in a Social Network: A Field Experiment](#) (2023)

DOI: 10.1017/XPS.2023.21

(Adatbázis: *Cambridge University Press*)

Jost Bartol et al.: [Systematic review of survey scales measuring information privacy concerns on social network sites](#) (2023)

DOI: 10.1016/j.tele.2023.102063

(Adatbázis: *ScienceDirect*)

Somayeh Hosseinihashemi et al.: [Process insights with physics-inspired data-driven modeling-example of battery electrode processing](#) (2023)

DOI: 10.1016/j.est.2023.109046

(Adatbázis: *ScienceDirect*)

Li Bing et al.: [Ultra reliability and massive connectivity provision in integrated internet of military things \(IoMT\) based on tactical datalink](#) (2023)

DOI: 10.1016/j.dt.2023.09.016

(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!

Daniela Pöhn et al.: [A Framework for Analyzing Authentication Risks in Account Networks](#) (2023)

DOI: 10.1016/j.cose.2023.103515

(Adatbázis: *ScienceDirect*)

Ferhat Arat, Sedat Akleylek: [A new method for vulnerability and risk assessment of IoT](#) (2023)

DOI: 10.1016/j.comnet.2023.110046

(Adatbázis: *ScienceDirect*)

Maria Hanif et al.: [Design and analysis of flexible embroidered UHF-RFID tag on facemask for IoT applications using characteristics mode analysis](#) (2023)

DOI: 10.1016/j.aeue.2023.154940

(Adatbázis: *ScienceDirect*)

Chen Wang, Jin Zhao: [Network approaches in blockchain-based systems: Applications, challenges, and future directions](#) (2023)

DOI: 10.1016/j.comcom.2023.09.018

(Adatbázis: *ScienceDirect*)

Yulang Huang et al.: [Accurate Map Matching Method for Mobile Phone Signaling Data Under Spatio-Temporal Uncertainty](#) (2023)

DOI: 10.1109/TITS.2023.3314631

(Adatbázis: *IEEE Xplore*)

Ö. Sen et al.: [A cyber-physical digital twin approach to replicating realistic multi-stage cyberattacks on smart grids](#) (2023)

DOI: 10.1049/icp.2023.0614

(Adatbázis: *IEEE Xplore*)

A.P.K. Tatavarthi, B.K. Panigrahi: [Cyber security of an industrial IoT gateway device – a threat model view and security aspects](#) (2023)

DOI: 10.1049/icp.2023.0828

(Adatbázis: *IEEE Xplore*)

Junyao Wang et al.: [Late Breaking Results: Scalable and Efficient Hyperdimensional Computing for Network Intusion Detection](#) (2023)

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(Adatbázis: *IEEE Xplore*)

H.Kokkonieni-Tarkkanen et al.: [5G edge for powe system applications](#) (2023)

DOI: 10.1049/icp.2023.1056

(Adatbázis: *IEEE Xplore*)

Puguang Liu et al.: [Hardware-Based Algorithm Acceleration towards Efficient Network Traffic Storage Systems](#) (2023)

DOI: 10.1109/ICOCN59242.2023.10236164

(Adatbázis: *IEEE Xplore*)