

Szakirodalmi ajánló

Alkalmazott informatika

témakörben

2024/3. sz. hírlevél

Open access források

Javad Fattahi: [Data-Driven Fault Recovery with Software-Defined Smart Transmission Grids](#) (2024)

DOI: 10.1109/ACCESS.2024.3510672

(Adatbázis: *IEEE Xplore*)

Juniardi Nur Fadila et al.: [Comprehensive Review of Smart Urban Traffic Management in the Context of the Fourth Industrial Revolution](#) (2024)

DOI: 10.1109/ACCESS.2024.3509572

(Adatbázis: *IEEE Xplore*)

Xile Kang and Hideaki Ishii: [Quantization Effects on Zero-Dynamics Attacks to Closed-loop Sampled-data Control Systems](#) (2024)

DOI: 10.1109/OJCSYS.2024.3508396

(Adatbázis: *IEEE Xplore*)

Fengjunjie Pan et al.: [Towards Software-Defined Vehicles: From Model-based Engineering to Virtualization-based Deployment](#) (2024)

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DOI: 10.1109/ACCESS.2024.3506493

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Ismayil Hasanov et al.: [Application of Large Language Models in Cybersecurity: A Systematic Literature Review](#) (2024)

DOI: 10.1109/ACCESS.2024.3505983

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Jeet Dewangan et al.: [A dual-port MIMO antenna with integrated band-reject filter for 5G sub-6 GHz/FR1 applications](#) (2024)

DOI: 10.1017/S175907872400120X

(Adatbázis: *Cambridge University Press*)

Binh Kieu-do-Nguyen et al.: [Hardware Software Co-Design for Multi-Threaded Computation on RISC-V-Based Multicore System](#) (2024)

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Ömer Sen et al.: [Simulation of multi-stage attack and defense mechanisms in smart grids](#) (2024)

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(Adatbázis: *ScienceDirect*)

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Jorge F. Urbán et al.: [Unveiling the optimization process of Physics Informed Neural Networks: How accurate and competitive can PINNs be?](#) (2024)

DOI: 10.1016/j.jcp.2024.113656

(Adatbázis: *ScienceDirect*)

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Dhruv Kalambe et al.: [A comprehensive plane-wise review of DDoS attacks in SDN: Leveraging detection and mitigation through machine learning and deep learning](#) (2024)

DOI: 10.1016/j.jnca.2024.104081

(Adatbázis: *ScienceDirect*)

Sivanesan N. et al.: [Comparison of Mitigating DDoS Attacks in Software Defined Networking and IoT Platforms](#) (2024)

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