

Szakirodalmi ajánló

Alkalmazott informatika

témakörben

2024/2. sz. hírlevél

Open access források

Rajalakshmi Shenbaga Moorthy et al.: [Handling the Class Imbalance Problem With an Improved Sine Cosine Algorithm for Optimal Instance Selection](#) (2024)

DOI: 10.1109/ACCESS.2024.3417822

(Adatbázis: *IEEE Xplore*)

Kushal Ramkumar: [Sustainable Adaptive Security](#) (2024)

DOI: 10.1145/3639478.3639790

(Adatbázis: *IEEE Xplore*)

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DOI: 10.1145/3639478.3639793

(Adatbázis: *IEEE Xplore*)

Devaj Ramsamooj et al.: [GenVRAM: Dataset Generator for Vehicle to Roadside Attacks and Misbehavior](#) (2024)

DOI: 10.1109/ACCESS.2024.3416840

(Adatbázis: *IEEE Xplore*)

Marc Carwehl et al.: [Formal Synthesis of Uncertainty Reduction Controllers](#) (2024)

DOI: 10.1145/3643915.3644095

(Adatbázis: *IEEE Xplore*)

Mohamad Fasih et al.: [LLM4PIC: Harnessing large Language Models for Verifiable Programming of PICs in Industrial Control Systems](#) (2024)

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(Adatbázis: *IEEE Xplore*)

Eva Nieto McAvoy and Jenny Kidd: [Synthetic Heritage: Online platforms, deceptive genealogy and the ethics of algorithmically generated memory](#) (2024)

DOI: 10.1017/mem.2024.10

(Adatbázis: *Cambridge University Press*)

Abdulaziz Sindi et al.: [Advancing digital healthcare engineering for aging ships and offshore structures: an in-depth review and feasibility analysis](#) (2024)

DOI: 10.1017/dce.2024.14

(Adatbázis: *Cambridge University Press*)

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DOI: 10.1016/j.eij.2024.100502

(Adatbázis: *ScienceDirect*)

Tommaso Zoppi et al.: [Anomaly-Based Error and Intrusion Detection in Tabular Data: No DNN Outperforms Tree-based Classifiers](#) (2024)

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DOI: 10.1016/j.clsr.2024.106012

(Adatbázis: *ScienceDirect*)

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Vankamamidi S. Naresh et al.: [Privacy-preserving State of Health prediction for electric vehicle batteries: A comprehensive review](#) (2024)

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(Adatbázis: *ScienceDirect*)

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DOI: 10.1109/SCIoT62588.2024.10570102

(Adatbázis: *IEEE Xplore*)

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DOI: 10.1109/LOGISTIQUA61063.2024.10571453

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(Adatbázis: *IEEE Xplore*)

Amir Meydani et al.: [A Review and Analysis of Attack and Countermeasure Approaches for Enhancing Smart Grid Cybersecurity](#) (2024)

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(Adatbázis: *IEEE Xplore*)

Lin Zhang et al.: [Fast Attack Recovery for Stochastic Cyber-Physical Systems](#) (2024)

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(Adatbázis: *IEEE Xplore*)