Szakirodalmi ajánló

Alkalmazott informatika

témakörben

2023/1. sz. hírlevél

Open access források

Yegor Bugayenko et al.: Qualitative Clustering of Software Repositories Based on Software Metrics (2023)
DOI: 10.1109/ACCESS.2023.3244495
(Adatbázis: IEEE Xplore)

Fuqun Huang and Lorenzo Strigini: HEDF: A Method for Early Forecasting Software Defects Based on Human Error Mechanism (2023)
DOI: 10.1109/ACCESS.2023.3234490
(Adatbázis: *IEEE Xplore*)

Abhijeet Sahu et al.: Design of Next-Generation Cyber-Physical Energy Management Systems: Monitoring to Mitigation (2023)
DOI: 10.1109/OAJPE.2023.3239186
(Adatbázis: *IEEE Xplore*)

Tianyu Shen et al.: VirtualClassroom: A Lecturer-Centered Consumer-Grade Immersive Teaching System in Cyber-Physical-Social Space (2022)
DOI: 10.1109/TSMC.2022.3228270
(Adatbázis: *IEEE Xplore*)

Abhinandan Panda et al.: Incremental Security Enforcement for Cyber-Physical Systems (2023)
DOI: 10.1109/ACCESS.2023.3246121
(Adatbázis: *IEEE Xplore*)

Nnamdi Henry Umelo et al.: Efficient Tag Grouping RFID Anti-Collision Algorithm for Internet of Things Applications Based on Improved K-Means Clustering (2023)
DOI: 10.1109/ACCESS.2023.3240075
(Adatbázis: *IEEE Xplore*)

Patrick M. Jensen et al.: Review of Serial and Parallel Min-Cut/Max-Flow Algorithms for Computer Vision (2022)
DOI: 10.1109/TPAMI.2022.3170096
(Adatbázis: *IEEE Xplore*)

Brandon J. Kinne and Stephanie N. Kang: Free Riding, Netwok Effects, and Burden Sharing in Defense Cooperation Networks (2023)
DOI: 10.1017/S0020818322000315
(Adatbázis: *Cambridge University Press*)

Alvaro Uzaheta et al.: Random effects in dynamic network actor models (2023)
DOI: 10.1017/nws.2022.37
(Adatbázis: *Cambridge University Press*)

R. Chennappan and Vidyaathulasiraman: An automated software failure prediction technique using hybrid machine learning algorithms (2023)
DOI: 10.1016/j.jer.2023.100002
(Adatbázis: *ScienceDirect*)

Zainab Noor et al.: An Intelligent Context-Aware Threat Detection and Response Model for Smart Cyber-Physical Systems (2023)
DOI: 10.1016/j.iot.2023.100843
(Adatbázis: *ScienceDirect*)

Hermes Loschi et al.: Cyber-physical system for fast prototyping of power electronic converters in EMI shaping context (2023)
DOI: 10.1016/j.jii.2023.100457
(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!

AKM Ahasan Habib et al.: False data injection attack in smart grid cyber physical system: Issues, challenges, and future direction (2023)
DOI: 10.1016/j.compeleceng.2023.108638
(Adatbázis: *ScienceDirect*)

Helen Monkman et al.: Updating professional competencies in health informatics: A scoping review and consultation with subject matter experts (2023)
DOI: 10.1016/j.ijmedinf.2022.104969
(Adatbázis: *ScienceDirect*)

Miroslav Marada et al.: Interurban mobility: Eurythmic relations among metropolitan cities monitored by mobile phone data (2023)
DOI: 10.1016/j.apgeog.2023.102998
(Adatbázis: *ScienceDirect*)

Le Huang et al.: Reconstructing human activities via coupling mobile phone data with location-based social networks (2023)
DOI: 10.1016/j.tbs.2023.100606
(Adatbázis: *ScienceDirect*)

Koya Ito and Noboru Izuka: Proposal of Client-Server Based Vertical Handover Sheme Using Virtual Routers for edge Computing in Local 5G Networks and WLANs (2023)
DOI: 10.1109/CCWC57344.2023.10099150
(Adatbázis: *IEEE Xplore*)

Narumol Chumuang et al.: Automatic Computer Shutdown with Image Processing via Webcam to Save Energy (2023)
DOI: 10.1109/ICCI57424.2023.10112402
(Adatbázis: *IEEE Xplore*)

Liyan Song and Leandro L. Minku: A Procedure to Continuously Evaluate Predictive Performance of Just-In-Time Software Defect Prediction Models During Software Development (2023)
DOI: 10.1109/TSE.2022.3158831
(Adatbázis: *IEEE Xplore*)

Roland Croft et al.: Data Preparation for Software Vulnerability Prediction: A Systematic Literature Review (2023)
DOI: 10.1109/TSE.2022.3171202
(Adatbázis: *IEEE Xplore*)

Palak Jain et al.: Design and Development of Smart Waste Management System (2023)
DOI: 10.1109/CSCITA55725.10104960
(Adatbázis: *IEEE Xplore*)

Vera Rusinova and Ekaterina Martynova: Fighting Cyber Attacks with Sanctions: Digital Threats, Economic Responses (2023)
DOI: 10.1017/S0021223722000255
(Adatbázis: *Cambridge University Press*)