Home   About   FAQ   My Account

Turkish Journal of Electrical Engineering and Computer Sciences

Journal Home

About This Journal

Aims & Scope

Open Access Statement

Peer Review

Editorial Board

Information For Authors

Abstracting and Indexing

Publishing Policy & Ethics

Contact

Submit Article

Manuscript Template (New!)

Most Popular Papers

Receive Email Notices or RSS

Select an issue:
All Issues   Browse

Issues by Year

Search

Enter search terms:

Search

in this journal

Advanced Search

Most Popular Papers *

PDF Efficient Deep Neural Network Compression for Environmental Sound Classification on Microcontroller Units
SHAN CHEN, Na MENG, HAOYUAN LI, and WEIWEI FANG
Pages 501-515

PDF Text-to-SQL: A methodical review of challenges and models
Ali Buğra KANBUROĞLU and Faik Boray TEK
Pages 403-419

PDF Deep learning-based breast cancer diagnosis with multiview of mammography screening to reduce false positive recall rate
Meryem Altın KARAGÖZ, Özkan Ufuk NALBANTOĞLU, Derviş KARABOĞA, Bahriye AKAY, Alper BAŞTÜRK, Halil ULUTABANCA, Serap DOĞAN, Damla COŞKUN, and Osman DEMİR
Pages 382-402

PDF Unveiling anomalies: a survey on XAI-based anomaly detection for IoT
Esin EREN, Feyza YILDIRIM OKAY, and Suat ÖZDEMİR
Pages 358-381

PDF Intelligent protection scheme using combined Stockwell-Transform and deep learning-based fault diagnosis for the active distribution system
LATHA MAHESWARI KANDASAMY and KANAKARAJ JAGANATHAN
Pages 234-250

PDF Ensemble Learning for Accurate Prediction of Heart Sounds using Gammatonegram Images
SINAM ASHINIKUMAR SINGH, SINAM Ajitkumar SINGH, and AHEIBAM DINAMANI SINGH
Pages 555-573

PDF A new dynamic classifier selection method for text classification
İSMAİL TERZİ and ALPER KÜRŞAT UYSAL
Pages 641-661

PDF Enrichment of Turkish question answering systems using knowledge graphs
OKAN ÇİFTÇİ, FATİH SOYGAZİ, and SELMA TEKİR
Pages 516-533

PDF A new approach: ordinal predictive maintenance with ensemble binary decomposition (OPMEB)
OZLEM ECE YUREK and DERYA BIRANT
Pages 534-554

PDF Network intrusion detection based on machine learning strategies: performance comparisons on imbalanced wired, wireless, and software-defined networking (SDN) network traffics
HİLAL HACILAR, ZAFER AYDIN, and VEHBİ ÇAĞRI GÜNGÖR
Pages 623-640

* Based on the average number of full-text downloads per day since the paper was posted.
» Updated as of 08/15/24.