

Mert NAKIP

Lista publikacji

1. Nakip, M., & Gelenbe, E. (2024). Online Self-Supervised Deep Learning for Intrusion Detection Systems. IEEE Transactions on Information Forensics and Security.
2. Nakip, M., Keleşoglu, N., & Güzeliş, C. (2024). Fire detection and risk assessment via Support Vector Regression with Flattening-Samples Based Augmented Regularization. Applied Soft Computing, 164, 112023.
3. Nakip, M., Çopur, O., Biyik, E., & Güzeliş, C. (2023). Renewable energy management in smart home environment via forecast embedded scheduling based on Recurrent Trend Predictive Neural Network. Applied Energy, 340, 121014.
4. Rodoplu, V., Nakip, M., Eliyi, D. T., & Güzeliş, C. (2020). A multiscale algorithm for joint forecasting–scheduling to solve the massive access problem of IoT. IEEE Internet of Things Journal, 7(9), 8572-8589.
5. Gelenbe, E., Nakip, M., & Siavvas, M. (2024). System Wide Vulnerability and Trust in Multi-Component Communication System Software. IEEE Network.