Data Analytics Trends and Applications

https://project-lambda.org/

LEARNING, APPLYING, MULTIPLYING BIG DATA ANALYTICS

LAMBDA Events 2020

ICT Innovations
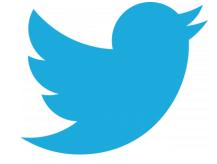**Machine Learning and Applications**

Networking

LAMBDA Network of Experts   **@Net4LAMBDA**

Presentations

- Milica Ćirić, Bratislav Predić. Predicting Purchase Day in B2B: From Statistical Methods towards LSTM Neural Networks
- Milan Zdravković, Jasmina Đorđević, Aleksandra Catić-Đorđević, Sonja Pavlović. Case study: univariate time series analysis and forecasting of pharmaceutical products' sales data at small scale
- Dea Pujić, Marko Jelić and Nikola Tomasević. Comparison between different ML approaches for PV and STC production forecasting using real-world data
- Aleksandra Aleksić, Jelena Slivka, Milan Vidaković and Aleksandar Kaplar. Multi-Agent based HEMS framework
- Anđelija Đorđevid, Aleksandar Milenković, Dragan Janković, Lazar Stamenković. Optimization of Health Service Schedule
- Valentina Timčenko, Slavko Gajin. Time-series entropy data clustering for effective anomaly detection
- Aleksandra Stojnev Ilić and Dragan Stojanović. Big streaming data visualization and visual analytics
- Dusan Popadić, Lazar Berbakov, Marko Jelić, Marko Batić. Ontology Enabled IoT System for Smart Buildings