Record Nr. UNISA996641269503316 Autore Lemaire Vincent **Titolo** Advanced Analytics and Learning on Temporal Data: 9th ECML PKDD Workshop, AALTD 2024, Vilnius, Lithuania, September 9-13, 2024, Revised Selected Papers // edited by Vincent Lemaire, Georgiana Ifrim. Anthony Bagnall, Thomas Guyet, Simon Malinowski, Patrick Schäfer, Romain Tavenard Pubbl/distr/stampa Cham:,: Springer Nature Switzerland:,: Imprint: Springer,, 2025 **ISBN** 9783031770661 3031770668 Edizione [1st ed. 2025.] Descrizione fisica 1 online resource (156 pages) Lecture Notes in Artificial Intelligence, , 2945-9141; ; 15433 Collana Altri autori (Persone) **IfrimGeorgiana BagnallAnthony** GuyetThomas MalinowskiSimon SchäferPatrick **TavenardRomain** 006.3 Disciplina Soggetti Artificial intelligence Artificial Intelligence Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Conformal Prediction Techniques for Electricity Price Forecasting --Multivariate Human Activity Segmentation Systematic Benchmark with ClaSP -- Comparing the Performance of Recurrent Neural Network and Some Well Known Statistical Methods in the Case of Missing Multivariate Time Series Data -- Accurate and Efficient Real World Fall Detection Using Time Series Techniques -- Highly Scalable Time Series Classification for Very Large Datasets -- Classification of Raw MEG/EEG Data with Detach-Rocket Ensemble An Improved ROCKET Algorithm for Multivariate Time Series Analysis -- Change Detection in Multivariate data streams Online Analysis with Kernel QuantTree -- Weighted Average of Human Motion Sequences for Improving Rehabilitation

This book constitutes the refereed proceedings of the 9th ECML PKDD

Assessment.

Sommario/riassunto

workshop on Advanced Analytics and Learning on Temporal Data, AALTD 2024, held in Vilnius, Lithuania, during September 9-13, 2024. The 8 full papers presented here were carefully reviewed and selected from 15 submissions. The papers focus on recent advances in Temporal Data Analysis, Metric Learning, Representation Learning, Unsupervised Feature Extraction, Clustering, and Classification.