

Analysis of Machine Learning Approachesâ€™ Performance Activity Patterns

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Efficient prediction of fog-related low-visibility events with Machine Learning and evolutionary algorithms. <i>Atmospheric Research</i> , 2023, 295, 106991.	4.1	3
2	Bike sharing and cable car demand forecasting using machine learning and deep learning multivariate time series approaches. <i>Expert Systems With Applications</i> , 2024, 238, 122264.	7.6	0
3	An explainable machine learning approach for hospital emergency department visits forecasting using continuous training and multi-model regression. <i>Computer Methods and Programs in Biomedicine</i> , 2024, 245, 108033.	4.7	0
4	Real-Time Evaluation of the Uncertainty in Weather Forecasts Through Machine Learning-Based Models. <i>Water Resources Management</i> , 2024, 38, 2455-2470.	3.9	0