

# CITATION REPORT

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Extreme gradient boosting model based on improved Jaya optimizer applied to forecasting energy consumption in residential buildings

DOI: 10.1007/s12530-021-09404-2  
Evolving Systems, , , 1.

**Source:** <https://exaly.com/paper-pdf/82260430/citation-report.pdf>

**Version:** 2024-04-27

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#	Paper	IF	Citations
8	Analysis of the Integration of Drift Detection Methods in Learning Algorithms for Electrical Consumption Forecasting in Smart Buildings. <i>Sustainability</i> , <b>2022</b> , 14, 5857	3.6	2
7	Regression tree ensemble learning-based prediction of the heating and cooling loads of residential buildings. <i>Building Simulation</i> ,	3.9	3
6	Fault Prediction Based on Leakage Current in Contaminated Insulators Using Enhanced Time Series Forecasting Models. <b>2022</b> , 22, 6121		2
5	Wavelet LSTM for Fault Forecasting in Electrical Power Grids. <b>2022</b> , 22, 8323		2
4	Cooperative ensemble learning model improves electric short-term load forecasting. <b>2023</b> , 166, 112982		1
3	Improving building occupant comfort through a digital twin approach: A Bayesian network model and predictive maintenance method. <b>2023</b> , 288, 112992		0
2	TSxtend: A Tool for Batch Analysis of Temporal Sensor Data. <b>2023</b> , 16, 1581		0
1	A Review of Data-Driven Building Energy Prediction. <b>2023</b> , 13, 532		0