## Structure Optimization of Ensemble Learning Methods Approaches to Energy Price Forecasting in Latin Americ

Energies 16, 3184 DOI: 10.3390/en16073184

**Citation Report** 

#	Article	IF	CITATIONS
1	China mainland new energy index price forecasting with the neural network. Energy Nexus, 2023, 10, 100210.	7.7	7
2	Ensemble learning methods using the Hodrick–Prescott filter for fault forecasting in insulators of the electrical power grids. International Journal of Electrical Power and Energy Systems, 2023, 152, 109269.	5.5	19
3	Group Method of Data Handling Using Christiano–Fitzgerald Random Walk Filter for Insulator Fault Prediction. Sensors, 2023, 23, 6118.	3.8	8
4	Video-Based Human Activity Recognition Using Deep Learning Approaches. Sensors, 2023, 23, 6384.	3.8	8
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10	Random Convolutional Kernel Transform with Empirical Mode Decomposition for Classification of Insulators from Power Grid. Sensors, 2024, 24, 1113.	3.8	0
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