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**A new interval prediction methodology for short-term electric load forecasting based on pattern recognition**

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#	Paper	IF	Citations
16	Robust Model Predictive Control for Energy Management of Isolated Microgrids Based on Interval Prediction. <i>Discrete Dynamics in Nature and Society</i> , <b>2021</b> , 2021, 1-14	1.1	2
15	Comparing Recurrent Neural Networks using Principal Component Analysis for Electrical Load Predictions. <b>2021</b> ,		1
14	Ridge regression ensemble of machine learning models applied to solar and wind forecasting in Brazil and Spain. <i>Applied Energy</i> , <b>2022</b> , 314, 118936	10.7	5
13	Simultaneous prediction for multiple source loads based sliding time window and convolutional neural network. <i>Energy Reports</i> , <b>2022</b> , 8, 6110-6125	4.6	0
12	Review of load forecasting based on artificial intelligence methodologies, models, and challenges. <i>Electric Power Systems Research</i> , <b>2022</b> , 210, 108067	3.5	4
11	A novel decomposition-ensemble forecasting system for dynamic dispatching of smart grid with sub-model selection and intelligent optimization. <i>Expert Systems With Applications</i> , <b>2022</b> , 201, 117201	7.8	3
10	Electric load prediction based on a novel combined interval forecasting system. <i>Applied Energy</i> , <b>2022</b> , 322, 119420	10.7	1
9	Load pattern recognition based optimization method for energy flexibility in office buildings. <i>Energy</i> , <b>2022</b> , 254, 124475	7.9	1
8	AN-BEATS for Short-Term Electricity Load Forecasting with Adjusted Seasonality Blocks and Optimization of Block Order. <i>Lecture Notes in Networks and Systems</i> , <b>2022</b> , 369-378	0.5	
7	Day ahead Power Demand Forecasting for Hybrid Power at the Edge. <b>2022</b> ,		
6	The numerical solution of one-dimensional discrete asset pricing model based on the improved trigonometric extreme learning machine. <b>2022</b> , 63, 101809		
5	Load Pattern Recognition Method for Probabilistic Short-Term Load Forecasting at Low Voltage Level. <b>2022</b> ,		0
4	Uncertainty quantification-based robust deep learning for building energy systems considering distribution shift problem. <b>2023</b> , 337, 120889		0
3	Load Forecasting Techniques and Their Applications in Smart Grids. <b>2023</b> , 16, 1480		4
2	Point-Interval Forecasting for Electricity Load Based on Regular Fluctuation Component Extraction. <b>2023</b> , 16, 1988		0
1	Prediction Intervals: A Geometric View. <b>2023</b> , 15, 781		0