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Comparative Analysis of Machine Learning Models for Day-Ahead Photovoltaic Power Production Forecasting

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13	A hybrid methodology for distribution level photovoltaic power production forecasting verified at the distribution system of Cyprus. <i>IET Renewable Power Generation</i> ,	2.9	0
12	Comparative analysis of AI-based models for short-term photovoltaic power forecasting in energy cooperatives. <i>Intelligent Decision Technologies</i> , <b>2022</b> , 15, 691-705	0.7	O
11	A Review of Machine Learning-Based Photovoltaic Output Power Forecasting: Nordic Context. <i>IEEE Access</i> , <b>2022</b> , 10, 26404-26425	3.5	3
10	Assessing the Impact of Features on Probabilistic Modeling of Photovoltaic Power Generation. <i>Energies</i> , <b>2022</b> , 15, 5337	3.1	O
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2	Design and Development of a Short-Term Photovoltaic Power Output Forecasting Method Based on Random Forest, Deep Neural Network and LSTM Using Readily Available Weather Features. <b>2023</b> , 11, 41578-41595		O
1	Improving PV power plant forecast accuracy: A hybrid deep learning approach compared across short, medium, and long-term horizons. <b>2023</b> , 45, 242-258		0