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A compound of feature selection techniques to improve solar radiation forecasting

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#	Paper	IF	Citations
23	IoT-Enabled Real-Time Management of Smart Grids With Demand Response Aggregators. <i>IEEE Transactions on Industry Applications</i> , 2021 , 1-1	4.3	1
22	A novel ensemble learning approach for hourly global solar radiation forecasting. <i>Neural Computing and Applications</i> , 1	4.8	3
21	A Bibliometric Review on Decision Approaches for Clean Energy Systems under Uncertainty. <i>Energies</i> , 2021 , 14, 6824	3.1	2
20	A novel approach based on integration of convolutional neural networks and deep feature selection for short-term solar radiation forecasting. <i>Applied Energy</i> , 2022 , 305, 117912	10.7	9
19	A Novel Feature Representation for Prediction of Global Horizontal Irradiance Using a Bidirectional Model. <i>Machine Learning and Knowledge Extraction</i> , 2021 , 3, 946-965	3.1	0
18	Forecasting COVID-19 recovered cases with Artificial Neural Networks to enable designing an effective blood supply chain. <i>Computers in Biology and Medicine</i> , 2021 , 139, 105029	7	2
17	Solar Radiation Forecasting by Pearson Correlation Using LSTM Neural Network and ANFIS Method: Application in the West-Central Jordan. <i>Future Internet</i> , 2022 , 14, 79	3.3	4
16	Boosting solar radiation predictions with global climate models, observational predictors and hybrid deep-machine learning algorithms. <i>Applied Energy</i> , 2022 , 316, 119063	10.7	1
15	Hybrid deep CNN-SVR algorithm for solar radiation prediction problems in Queensland, Australia. <i>Engineering Applications of Artificial Intelligence</i> , 2022 , 112, 104860	7.2	0
14	Data driven tools to assess the location of photovoltaic facilities in urban areas. <i>Expert Systems With Applications</i> , 2022 , 203, 117349	7.8	0
13	Multi-resolution, multi-horizon distributed solar PV power forecasting with forecast combinations. <i>Expert Systems With Applications</i> , 2022 , 117690	7.8	1
12	Solar Radiation Forecasting Using Artificial Neural Networks Considering Feature Selection. 2022 ,		1
11	Anomaly detection on household appliances based on variational autoencoders. <i>Sustainable Energy, Grids and Networks</i> , 2022 , 32, 100823	3.6	0
10	Deep learning CNN-LSTM-MLP hybrid fusion model for feature optimizations and daily solar radiation prediction. 2022 , 111759		1
9	Dynamic Feature Selection for Solar Irradiance Forecasting based on Deep Reinforcement Learning. 2022 , 1-11		0
8	Solar Radiation Forecasting Using Machine Learning and Ensemble Feature Selection. 2022 , 15, 7049		2
7	Ensemble feature selection for multi-label text classification: An intelligent order statistics approach.		0

6	Solar radiation forecasting with deep learning techniques integrating geostationary satellite images. 2022 , 116, 105493	0
5	Assessing stacked physics-informed machine learning models for co-located wind-solar power forecasting. 2022 , 32, 100943	1
4	Renewable Energy Forecasting Based on Stacking Ensemble Model and Al-Biruni Earth Radius Optimization Algorithm. 2023 , 16, 1370	0
3	Deep Learning Techniques for Photovoltaic Solar Tracking Systems: A Systematic Literature Review.	0
2	Combining a deep learning model with multivariate empirical mode decomposition for hourly global horizontal irradiance forecasting. 2023 , 206, 908-927	0
1	Key Issues and Future Trends on Solar Power Forecasting. 2022 ,	0