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Short-range solar radiation forecasts over Sweden

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#	Paper	IF	Citations
12	Assessing model performance of daily solar irradiance forecasts over Australia. <i>Solar Energy</i> , 2018 , 176, 615-626	6.8	20
11	Development of an ANN based corrective algorithm of the operational ECMWF global horizontal irradiation forecasts. <i>Solar Energy</i> , 2019 , 185, 387-405	6.8	25
10	Surface solar radiation forecasts by advecting cloud physical properties derived from Meteosat Second Generation observations. <i>Solar Energy</i> , 2019 , 177, 47-58	6.8	22
9	Site-specific adjustment of a NWP-based photovoltaic production forecast. <i>Solar Energy</i> , 2020 , 211, 779-788	6.8	10
8	Predicting solar radiation using a parametric cloud model. <i>E3S Web of Conferences</i> , 2020 , 172, 11006	0.5	
7	Assessment of Direct Normal Irradiance Forecasts Based on IFS/ECMWF Data and Observations in the South of Portugal. <i>Forecasting</i> , 2020 , 2, 130-150	2.3	3
6	Global horizontal irradiance forecast for Finland based on geostationary weather satellite data. <i>Solar Energy</i> , 2020 , 198, 68-80	6.8	21
5	Probabilistic solar irradiance forecasting using numerical weather prediction ensembles over Australia. 2020 ,		
4	A state-of-art method for solar irradiance forecast via using fisheye lens. <i>International Journal of Low-Carbon Technologies</i> , 2021 , 16, 555-569	2.8	
3	Comparison of irradiance forecasts from operational NWP model and satellite-based estimates over Fennoscandia. <i>Meteorological Applications</i> , 2022 , 29,	2.1	1
2	An archived dataset from the ECMWF Ensemble Prediction System for probabilistic solar power forecasting. 2022 , 248, 64-75		0
1	Evaluating neural network models in site-specific solar PV forecasting using numerical weather prediction data and weather observations. 2023 , 207, 266-274		0