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Title: Solar power satellite factory in Uruguay

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The forecast is evaluated over 12 photovoltaic (PV) generation sites in the northwest of Uruguay. The irradiance predictions are obtained from the ...

Data and information about Solar power plants and their location plotted on an interactive map of Uruguay.

This work implements a methodology to generate a multi-year gap-free solar irradiance and PV generation time series for one of the largest PV power plants in Uruguay.

This study implements a methodology to produce accurate, gap-free time series of solar irradiance and PV generation data for a large photovoltaic (PV) power pla

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