

Title: Wind power plant wind measurement app

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Dewesoft data acquisition systems are used on offshore wind turbines for online wind turbine condition monitoring and wind turbine structural health monitoring with the aim to achieve the reduction of the ...

Remote Wind Turbine Monitoring offers a comprehensive and advanced solution for evaluating various aspects of a turbine's structural integrity. Utilizing Resensys Wireless SenSpot™ Sensors, this ...

Dewesoft measurement solution covers a wide array of applications for testing and monitoring wind power plants. All tests described in the IEC61400 standard (Power Performance, Power Quality, ...

Software for remote, real-time supervision and management of wind farms: the WindDeep application gives power curves, wind speed, production and log alarms

WindSim is used worldwide by wind resource & energy assessors, meteorologists, and researchers at wind turbine manufacturers, project developers, government agencies, and academic institutions.

The Global Wind Atlas is a free, web-based application developed to help policymakers, planners, and investors identify high-wind areas for wind power generation virtually anywhere in the world, and then ...

Dewesoft measurement solution covers a wide array of applications for testing ...

You can select a single turbine to get information about production, wind speed and events. Use the swipe navigation to navigate to any function of the app including choosing a specific site or turbine.

Website: <https://elalmacendelaireacondicado.es>

