

Published on BSC-CNS (https://www.bsc.es)

<u>Inicio</u> > Assessment of short-term irradiance forecasting based on post-processing tools applied on WRF meteorological simulations

## Assessment of short-term irradiance forecasting based on postprocessing tools applied on WRF meteorological simulations

Authors: Rincón, Angel / Jorba, / Baldasano, Jose / Monache, Delle

Publication: "State-of-the-Art" Workshop. COST ES 1002: WIRE: Weather Intelligence for Renewable

Energies

Place Published: 22?23 March 2011. Paris, France

Pagination: 1-9

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

**Source URL** (**retrieved on** *16 Oct 2024 - 10:38*): <a href="https://www.bsc.es/es/research-and-development/publications/assessment-short-term-irradiance-forecasting-based-post">https://www.bsc.es/es/research-and-development/publications/assessment-short-term-irradiance-forecasting-based-post</a>