

[Inici](#) > Coupling of WRF meteorological model to WAM spectral wave model through sea surface roughness at the Balearic Sea: impact on wind and wave forecasts

[Coupling of WRF meteorological model to WAM spectral wave model through sea surface roughness at the Balearic Sea: impact on wind and wave forecasts](#)

URL: <http://meetingorganizer.copernicus.org/EGU2012/EGU2012-7744.pdf>

Authors: [Tolosana-Delgado,](#) / [Soret, Albert](#) / [Jorba,](#) / [Baldasano, Jose](#) / [Sánchez-Arcilla,](#)

Publication: 9th European Geosciences Union Conference (EGU) General Assembly. Geophysical Research Abstracts

Place Published: 22-27 April, 2012. Viena, Austria

Volume / Number: 14 / EGU2012-7744

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 6 oct 2024 - 18:55): <https://www.bsc.es/ca/research-and-development/publications/coupling-wrf-meteorological-model-wam-spectral-wave-model>