

<u>Inici</u> > Impact of WRF PBL schemes on boundary-layer simulations using lidar, modelling, and observations during Spring 2015: Towards improvement of an air quality forecast system

Impact of WRF PBL schemes on boundary-layer simulations using lidar, modelling, and observations during Spring 2015: Towards improvement of an air quality forecast system

Authors: Banks, R. / Baldasano, Jose

Publication: Meteorology and Climate ? Meteorological Aspects of Air Quality (MAC-MAQ) conference

Place Published: Sacramento, USA

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 20 abr 2024 - 04:53): <u>https://www.bsc.es/ca/research-and-</u>development/publications/impact-wrf-pbl-schemes-boundary-layer-simulations-using-lidar