

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

[Inici](#) > Evaluation of dust modelling using a synergetic algorithm of lidar and sunphotometer data

Evaluation of dust modelling using a synergetic algorithm of lidar and sunphotometer data

Authors: [Tsekeli,](#) / [Amiridis,](#) / [Kokkalis,](#) / [Basart, Sara](#) / [Chaikovsky,](#) / [Dubovik,](#) / [Mamouri,](#) / [Baldasano, Jose](#) / [Papayannis,](#)

Publication: 26th International Laser Radar Conference (ILRC 26)

Place Published: 25-29 June, 2012. Porto Heli. Greece

Volume:

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 26 set 2024 - 22:29): <https://www.bsc.es/ca/research-and-development/publications/evaluation-dust-modelling-using-synergetic-algorithm-lidar-and>