

[Inici](#) > Toward a Quantitative Understanding of Robert's Rising Thermal Bubble as a Benchmark for 3D Atmospheric Codes

Toward a Quantitative Understanding of Robert's Rising Thermal Bubble as a Benchmark for 3D Atmospheric Codes

URL: <https://journals.ametsoc.org/view/journals/mwre/151/2/MWR-D-22-0081.1.xml>

Authors: [Andrés-Carcasona, Marc](#) / [Soria, Manel](#) / [García-Melendo, Enrique](#) / [Miró, Arnau](#)

Publication: Monthly Weather Review

Volume / Number / Pagination: 151 / 2 / 509-522

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 4 mai 2024 - 23:46): <https://www.bsc.es/ca/research-and-development/publications/toward-quantitative-understanding-robert%E2%80%99s-rising-thermal>