

[Inici](#) > Planet Boundary Layer Parameterization in Weather Research and Forecasting (WRFv3.5):
Assessment of Performance in High Spatial Resolution Simulations in Complex Topography of Mexico

Planet Boundary Layer Parameterization in Weather Research and Forecasting (WRFv3.5): Assessment of Performance in High Spatial Resolution Simulations in Complex Topography of Mexico

URL: <http://www.cys.cic.ipn.mx/ojs/index.php/CyS/article/view/2581/2240>

Authors: [González-Rocha, Sergio](#) / [Juárez-Pérez, Fredy](#) / [Aguilar-Meléndez, Armando](#) / [Salas, Alfredo](#) / [Calderón-Ramón, Celia](#) / [Escalante-Martínez, Jesús](#) / [Recio, José](#)

Publication: Computación y Sistemas

Volume / Number / Pagination: 21 / 1 / 35-44

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 18 gen 2021 - 22:16): <https://www.bsc.es/ca/research-and-development/publications/planet-boundary-layer-parameterization-weather-research-and>