

HPC geophysical electromagnetics: A synthetic VTI model with complex bathymetry

URL: <https://www.mdpi.com/1996-1073/15/4/1272/htm>

Authors: [Castillo-Reyes, Octavio](#) / [de la Puente, Josep](#) / [Cela, José María](#)

Research Lines: [Electromagnetic Modeling and Inversion](#) / [HPC Geophysical Applications](#)

Publication: Energies Journal

Volume / Number: 15 / 4

Palabras clave: [Electromagnetic geophysical](#), [Numerical simulations](#), [high-order methods](#), [tailored meshes](#), [HPC](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 20 Abr 2024 - 03:49): <https://www.bsc.es/es/research-and-development/publications/hpc-geophysical-electromagnetics-synthetic-vti-model-complex>