

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

<u>Inicio</u> > 3D seismic imaging through reverse-time migration on homogeneous and heterogeneous multi-core processors

3D seismic imaging through reverse-time migration on homogeneous and heterogeneous multi-core processors

URL: http://dl.acm.org/citation.cfm?id=1507443.1507449

Authors: Araya-Polo, Mauricio / Rubio, Felix / de la Cruz, Raúl / Hanzich, Mauricio / Cela, José Ma. /

Scarpazza, Daniele Paolo

Publication: Sci. Program.

Place Published: Amsterdam, The Netherlands, The Netherlands

Volume / Number / Pagination: 17 / 1-2 / 185?198

Palabras clave: multi-core, performance, Reverse-Time Migration, Seismic imaging

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (**retrieved on** *24 Abr 2024 - 12:31*): https://www.bsc.es/es/research-and-development/publications/3d-seismic-imaging-through-reverse-time-migration-homogeneous