

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

<u>Inicio</u> > Optimization of a regularized distortion measure to generate curved high-order unstructured tetrahedral meshes

## Optimization of a regularized distortion measure to generate curved high-order unstructured tetrahedral meshes

URL: http://doi.wiley.com/10.1002/nme.v103.5

Authors: Gargallo-Peiró, A. / Roca, X. / Peraire, J. / Sarrate, J.

Research Lines: Mesh generation and adaptivity

Publication: International Journal for Numerical Methods in Engineering

**Volume / Number / Pagination:** 103 / 5 / 342 - 363

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

**Source URL** (**retrieved on** *4 Mayo 2024 - 16:36*): <a href="https://www.bsc.es/es/research-and-development/publications/optimization-regularized-distortion-measure-generate-curved">https://www.bsc.es/es/research-and-development/publications/optimization-regularized-distortion-measure-generate-curved</a>