

[Inicio](#) > A review of element-based Galerkin methods for numerical weather prediction: Finite elements, spectral elements, and discontinuous Galerkin

[A review of element-based Galerkin methods for numerical weather prediction: Finite elements, spectral elements, and discontinuous Galerkin](#)

URL: <http://link.springer.com/article/10.1007%2Fs11831-015-9152-1>

Authors: [Marras, Simone](#) / [Kelly, James](#) / [Moragues, Margarida](#) / [Müller, Andreas](#) / [Kopera, Michal](#) / [Vázquez, Mariano](#) / [Giraldo, Francis](#) / [Houzeaux, G.](#) / [Jorba,](#)

Publication: Archives of Computational Methods in Engineering

Pagination: 1-50

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 13 Dic 2024 - 13:21): <https://www.bsc.es/es/research-and-development/publications/review-element-based-galerkin-methods-numerical-weather>