

[Inicio](#) > Ameliorating the Courant-Friedrichs-Lewy condition in spherical coordinates: A double FFT filter method for general relativistic MHD in dynamical spacetimes

[Ameliorating the Courant-Friedrichs-Lewy condition in spherical coordinates: A double FFT filter method for general relativistic MHD in dynamical spacetimes](#)

URL: <https://journals.aps.org/prd/abstract/10.1103/PhysRevD.108.104005>

Authors: [Ji, Liwei](#) / [Mewes, Vassilios](#) / [Zlochower, Yosef](#) / [Ennoggi, Lorenzo](#) / [Armengol, Federico](#) / [Campanelli, Manuela](#) / [Cipolletta, Federico](#) / [Etienne, Zachariah](#)

Publication: Phys. Rev. D

Volume / Number / Pagination: 108 / 10 / 104005

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 15 Mar 2025 - 23:41): <https://www.bsc.es/es/research-and-development/publications/ameliorating-the-courant-friedrichs-lewy-condition-spherical>