

[Inicio](#) > Rossby-Khantadze Electromagnetic Planetary Waves Driven by Sheared Zonal Winds in the E-Layer Ionosphere

[Rossby-Khantadze Electromagnetic Planetary Waves Driven by Sheared Zonal Winds in the E-Layer Ionosphere](#)

URL: <http://scitation.aip.org/content/aip/journal/pop/22/1/10.1063/1.4906362>

Authors: [Futatani, S](#) / [Horton, W](#) / [Kahlon, L](#) / [Kaladze, T](#)

Research Lines: [Computational Modeling for Fusion](#)

Publication: Physics of Plasmas

Volume / Pagination: 22 / 012906

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 6 Dic 2022 - 07:28): <https://www.bsc.es/es/research-and-development/publications/rossby-khantadze-electromagnetic-planetary-waves-driven>