International Workshop on Machine Learning for Space Weather: Fundamentals, Tools and Future Prospects | (smr 3750)

Contribution ID: 15 Type: not specified

Toward automatic detection of travelling ionospheric disturbances (TIDs) of different origins in near-real-time

Wednesday, 9 November 2022 11:30 (0:30)

Content

Summary

Presenter(s) : ELVIRA ASTAFAYEVA (IPGP (France))

Session Classification: not yet classified