

Joint Special Issue

Applications of Remote Sensing in Monitoring Ionospheric and Atmospheric Physics

Message from the Guest Editors

In this Special Issue, we aim to improve the understanding of ionospheric and atmospheric physics by the application of remote sensing of the ionosphere and atmosphere. Both original research and review papers are welcome. We encourage contributions to topics including but not limited to:

- Spatial and temporal distributions in the ionosphere/atmosphere
- Ionospheric irregularities
- Ionospheric/thermospheric modeling
- Ionospheric data assimilation
- Ionosphere-Thermosphere coupling
- Traveling ionospheric/atmospheric disturbances
- Remote sensing by radio waves and optical imaging
- Ionospheric/thermospheric weather

This Special Issue is the second edition of *Remote Sensing* Special Issue entitled [Applications of Remote Sensing in Monitoring Ionospheric Physics and Ionospheric Weather Forecasting](#).

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Deadline for manuscript submissions

closed (31 May 2024)

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Remote Sensing

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