

DISPEC

**Scientific exploitation of space Data for improved
Ionospheric SPECification**

Welcome & Opening

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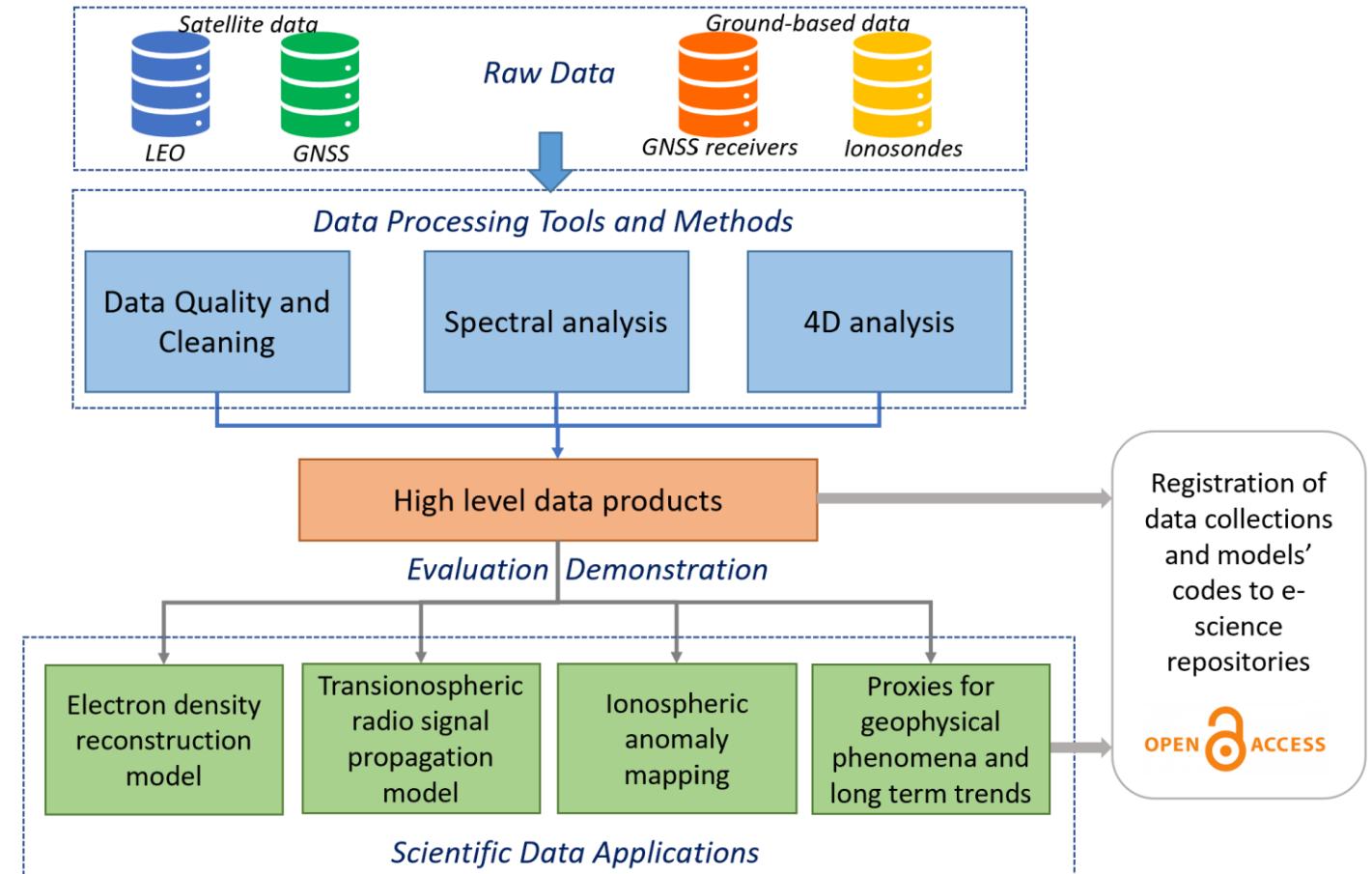
**DISPEC Third
Networking Meeting
11 December 2025
Toulouse, France**



Objectives of the DISPEC project

DISPEC jointly processes space- and ground-based observations to deliver high-quality data products and explore long-term ionospheric trends linked to atmospheric dynamics space weather and geophysical phenomena.

The resulting open-access methodologies and data products invite active involvement from users, innovators, and stakeholders to ensure practical impact and scientific excellence.



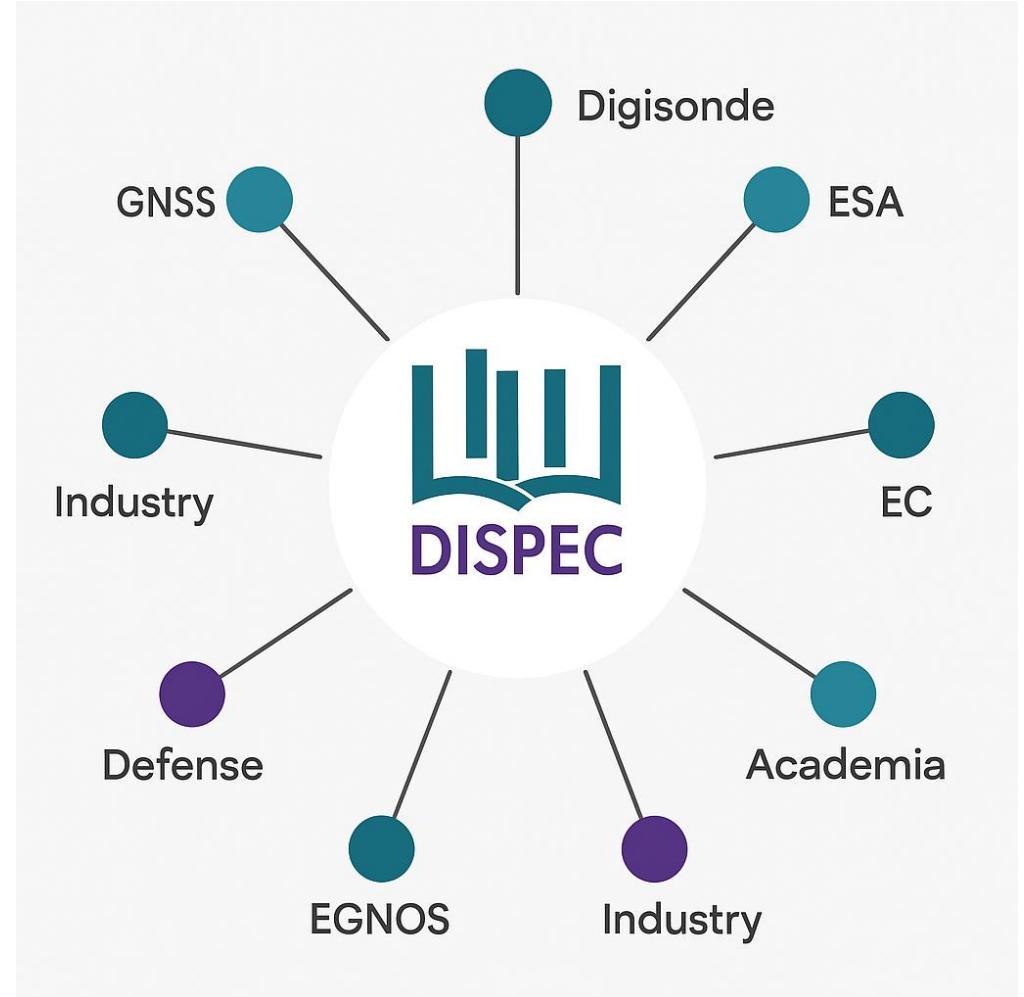
The goals of the meeting

The goal of the DISPEC Third Networking Meeting is to:

- demonstrate the newly developed high-level products & project specific capabilities
- receive feedback on potential exploitation.

The meeting will address technical, policy, organisational and sustainability issues. Specific topics:

- Data Availability & Observation Priorities
- Operational Impact of Ionospheric Disturbances
- Integration and Usability of DISPEC Products
- AI & Predictive Modelling
- Long-Term Needs, Standards & Sustainability



Agenda

[1] Welcome & Opening

10:30 10:45

- Introduction by project coordinator and Objectives of the meeting.

[2] DISPEC Key Outcomes

10:45 11:45

- Presentation by the DISPEC team members of the methodologies that lead to the high-level data products derivation
- DISPEC Demonstrator

[3A] Keynote and Stakeholder Fusion Session - Part A

11:45 12:45

- Presentation of 4 topics by external experts

12:45 13:30 Networking Lunch Break

[3B] Keynote and Stakeholder Fusion Session - Part B

13:30 13:50

Stakeholder Pitches, Short (5–7 min) presentations

[4] Round Table Discussion

13:50 14:50

14:50 15:05 Coffee Break

[5] Next Steps & Closing

15:05 15:30

Summarise networking outcomes ; Outline roadmap for stakeholder engagement within DISPEC

Thank you for your attention!

WEB: <https://dispec.eu>



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