

Hands-on Training in Upper Atmospheric Data Analysis

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The Earth's atmosphere is continuous from the lower layers to outer space, with each layer closely interacting with one another. It is also essential to consider global atmospheric circulation, spanning from low latitudes to the polar regions. To understand such complex atmospheric phenomena, comprehensive and cross-disciplinary integration of diverse datasets is required.

In this lesson, participants will learn methods for visualizing and analyzing various upper atmospheric datasets using a single integrated analysis tool, through demonstrations and hands-on exercises.

Date & Time: Monday, May 25, PM2 (15:30–17:00)

Venue: Room 301A

Language: Japanese only

Application: <https://www.iugonet.org/workshop/20260525>

Application Deadline: Sunday, May 24

For more details, please visit:

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