

# **2025 Workshop: Incoherent Scatter Working Group**

Long title

2025 ISR World Day Planning Meeting

CEDAR Regular Workshop

Conveners

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Description

Prior to CEDAR-GEM, ISR proposals will be solicited for "World Days" (days in which multiple ISRs simultaneously take observations for science needs that are global in nature). This meeting will consist of short discussions of each proposal, group decision-making, and tentative scheduling of the successful requests.

Justification

The URSI Incoherent Scatter Working Group meets to set the ISR World Day program for the following year. The workshop can be timetabled as needed, according to where it would fit best into the schedule.

Related to CEDAR Science Thrusts:

Explore processes related to geospace evolution

Develop observational and instrumentation strategies for geospace system studies

Workshop format

Short Presentations

Round Table Discussion

Keywords

incoherent scatter radars, Thomson scatter, global observations

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