Technical Page

This proposal has been submitted before.

The previous proposal number is T2872.

Proposal Type: Urgent
General Category: Terrestrial Aeronomy
Sub-Category: Radar
Observation Category: Middle-Lower Atmosphere
Total Time Requested: 12 Hours
Minimum Useful Time:

Proposal Title: The 2015 ISR Summer School

ABSTRACT:
The 2015 ISR Summer School will be held July 19-25 in Lima, Peru in conjunction with the Jicamarca Radio Observatory. Students (primarily at a graduate school level) will attend morning lectures and participate in experiment design and execution in the afternoons. Data will be processed and presented at the conclusion of the school. Student experiments will be run on the Jicamarca radar, but the other ISR facilities (Sondrestrom, Millstone Hill, PFISR, and RISR) will run in a diagnostic mode to provide contextual information. Arecibo observations are requested from from 23 UT on July 21 to 11UT on July 22.

<table>
<thead>
<tr>
<th>Name</th>
<th>Institution</th>
<th>E-mail</th>
<th>Phone</th>
<th>Student</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elizabeth A Kendall</td>
<td>SRI International</td>
<td><a href="mailto:elizabeth.kendall@sri.com">elizabeth.kendall@sri.com</a></td>
<td>650-859-4906</td>
<td>no</td>
</tr>
</tbody>
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Remote Observing Request

☐ Observer will travel to AO
☒ Remote Observing
☐ In Absentia (instructions to operator)

Instrument Setup

430 CH receiver 430 Xmit

Atmospheric Observation Instruments:

Special Equipment or setup: none

RFI Considerations
Frequency Ranges Planned