

Technical Page

Proposal Type: Director Discretionary Time
 General Category: Astronomy
 Observation Category:
 Total Time Requested: 1 Hours
 Minimum Useful Time:

Proposal Title: Test of multistatic radar

ABSTRACT:

We will illuminate the Moon with the S-band radar and receive at several antennas to test the link.

Name	Institution	E-mail	Phone	Student
Michael C Nolan	AO	nolan@naic.edu		no

Remote Observing Request

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

Instrument Setup

S-Band radar

Atmospheric Observation Instruments:

Special Equipment or setup: none

RFI Considerations

Frequency Ranges Planned