

Technical Page

Proposal Type: Regular
 General Category: Astronomy
 Sub-Category: Spectroscopy
 Observation Category: Extragalactic
 Total Time Requested: 20 Hours

Proposal Title: Redshifts for Faint Galaxies at Low Galactic Latitudes

ABSTRACT:

We propose spectral observations (21 cm line) of a sample of galaxies selected from the PSC and the APS catalog of galaxies for the purpose of studying the distribution of galaxies towards a highly obscured region centered at ra - 3.5h and near the PP supercluster.

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Service Observing Request

Remote Observing Request

- None
- All of the observing run.
- Part of the observing run.
- Queue Observing

- No
- Maybe
- Yes

Instrument Setup

L-band

Atmospheric Observation Instruments:

Description of Observer Equipment:

Special Equipment or setup: Special setup: Software needs: Media needs:

RFI Considerations

Frequency Ranges Planned

see proposal