

## Technical Page

Proposal Type:            Urgent  
 General Category:       Pulsars  
 Observation Category:  
 Total Time Requested:   3.5 Hours  
 Minimum Useful Time:   1

**Proposal Title:** Observing Newly Discovered Pulsar by the ARCC team

*ABSTRACT:*

A pulsar was just discovered last week by members of the GBT 350 MHz Drift survey team. We would like the ARCC students to be the first to do followup observations of this source using the Arecibo Radio Telescope.

Name	Institution	E-mail	Phone	Student
Jenet A Fredrick	University of Texas at Brownsville	merlyn@phys.utb.edu	626-524-0518	no

### Remote Observing Request

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

**Instrument Setup**

430 G                    L-wide

**Atmospheric Observation Instruments:**

**Special Equipment or setup:** none

**RFI Considerations**

**Frequency Ranges Planned**