Double Maser Super Burst telecom, No. 5 Agenda

January 22, 2019 minutes: Ross Burns

1 Recent maser activity

• Discuss recent activity from the single-dish M2O

2 VLBI Proposals

- RhoOphiu \rightarrow LBA ToO 22 GHz
- G358 \rightarrow LBA ToO 6.7 GHz
- $G25 \rightarrow VLBA \text{ parallax } 22 \text{ GHz}$
- Radio Astron

Next VLBI deadline is $1^{\rm st}$ Feb 2019 - for VLBA, EVN

3 Observations

- NGC2071 \rightarrow eEVN (EB071) April
- S255 \rightarrow EVN (EB072) March

4 Papers / Publications

- EVN Sympoisum proceedings (G25, EVN / KaVA / VLBA)
- \bullet JVLA (6.7 / 12.2 / 22 / 44 GHz) by Bayandina et al.
- EVN G25 22 GHz paper, internal review.
- Others?

5 M2O Single Dish

We need a more functional M2O. Possibly we have lost sight of the original motivations for establishing a single-dish M2O, so lets re-establish those motivations and implement them. At least for the time being.

- What kind of M2O do we want? What is its main purpose?
- What level of commitment / how official should it be?
- Who should organise it (volunteers).
- Consider organising a physical meeting of observatories.

6 Other business

Visits / collaborations

Interesting meetings in 2019

Other announcements