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P.01 Alberto Masini - INAF-OABologna -Italy

Exploring why the detection efficiency of disk megamasers in local Seyfert 2 AGN is so low

P.02 Alejandro Báez Rubio - Universidad Nacional Autónoma de México - Mexico

Using hydrogen radio-recombination maser lines to reveal the kinematics and origin of ionized winds

P.03 Andrej M. Sobolev - Ural Federal University - Russia

Pumping regimes of Class I methanol masers

P.04 Angelica Erica Strack - Western Illinois University - USA

Excited OH Masers in Late Type Stellar Objects

P.05 Artis Aberfelds - VIRAC - Latvia

Long term methanol maser monitoring program

P.06 Bo Hu - Nanjing University - China

Pinning Down the Aquila Spur

P.07 Bo Zhang - Shanghai Astronomical Observatory, CAS - China

Verifying Gaia parallaxes of Long Period Variables via VLBI Maser Astrometry

P.08 Busaba Hutawarakorn Kramer - MPIfR / NARIT - Germany / Thailand

Variability of Water Masers in W49N: Results from Effelsberg Long-term Monitoring Programme

P.09 Claudia Cyganowski - University of St. Andrews - United Kingdom

Ubiquitous millimeter-wavelength Class I methanol masers associated with massive (proto)stellar outflows: ALMA and SMA results

P.10 Daisuke Sakai - University of Tokyo - Japan

VLBI astrometry of a water maser source in the Sgr B2 complex with VERA

P.11 Daria Dall'Olio - Chalmers University of Technology - Sweden

Methanol masers revealing the large scale magnetic field of the high mass protostar IRAS18089-1732

P.12 Jean-François Desmurs - Observatorio Astronómico Nacional - Spain

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P.13 Dieter Engels - Hamburger Sternwarte - Universität Hamburg - Germany

OH masers as probes: How does the variability fade away during the AGB - post-AGB transition?

P.14 Elena Fedorova - National Taras Shevchenko University of Kyiv - Ukraine

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P.15 Elisabetta Ladu - Università degli Studi di Cagliari - Italy

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P.16 Eodam Hwang - Korea Astronomy & Space Science Institute - Republic of Korea

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P.17 Evgeni Semkov - Institute of Astronomy and NAO - Bulgaria

Long-term photometric observations in field of the star formation region NGC7129

P.18 Fabrizio Massi - INAF-OAArcetri - Italy

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P.19 Fateme Kamali - Max-Planck Institut für Radioastronomie - Germany

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P.20 Gang Wu - Xinjiang Astronomical Observatory, CAS - China

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P.21 Gordon MacLeod - Hartebeesthoek Radio Astronomy Observatory - South Africa

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P.25 Ivan Litovchenko - Astro Space Center, Lebedev Physical Institute - Russia

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P.52 Sonu Tabitha Paulson - Indian Institute of Space Science and Techn. - India

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