

RadioAstron AGN work week Agenda

Sun 5 May: arrival in Dwingeloo

Mon 6 May 09:00-17:00

Room: Oort

Morning session 09:00-12:00

Coffee break: flexible time

09:00 Welcome, logistics - Gurvits

09:10 RadioAstron status summary - Kovalev

09:30 Correlation status update - Kovalev, Lobanov, Gurvits

10:30 Summary of RA AGN imaging and non-imaging projects, discussion of specific results

Strong AGN KSP - Lobanov

Polarization AGN KSP - Gomez

High redshift AGN - Gurvits

Nearby AGN KSP (3C84, M87) - Savolainen

AGN survey KSP - Kovalev

Lunch 12:00-13:00

Afternoon session 13:15-17:00

Coffee break: flexible time

13:30 - Continuation: Summary of RA AGN imaging and non-imaging projects, discussion of specific results

3C273 – Bruni

3C345 – Poetzi

0716+714 polarization imaging --Kravchenko

0716+714 Tb – Kravchenko

3C273 and 3C279 MFS – Savolainen

M87 5 GHz imaging – Kravchenko, Savolainen

AGN survey polarization results – Kovalev, Johnson? (zoom/skype)

AGN survey multi-epoch modeling – Plavin

Tue 7 May 09:00-17:00

Rooms: Hooghoudt (morning)

Oort (afternoon)

Morning session 09:00-12:00

Coffee break: flexible time

09:00 Summary of AGN scattering activities

Refractive scattering AGN project - Lisakov

IDV WSRT and ATCA - Cimo

IDV Effelsberg and Urumqi - Liu

IDV vs RadioAstron: corroboration and synergy - Jauncey

IDV summary, analysis plans - Cimo, Jauncey, all

Lunch 12:00-13:00

Afternoon session 13:15-17:00

Coffee break: flexible time

13:15 Data processing experience (methods, algorithms, software) and issues - all

15:00 Refractive scattering analysis - Johnson (zoom/skype? - should be afternoon)

15:30 Discussion on publications and data archiving and data access.

16:30 Work plan for the next 2.5 days (Wed-Fri, 8-10 May)

Wed 8 May 09:00-17:00

Rooms: Oort + tbd

Joint work on specific projects and data sets.

Misc.

Thu 9 May - Fri 10 May (until about 14:00)

Rooms: Oort + tbd

Team work on data processing, analysis and publications

Fri 10 May 14:00 (or later)

Departure from Dwingeloo