

Fifth VieVS User-Workshop (September 17-18, 2014)

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Presentations

- Welcome (Hana Krásná)
- Introduction to VLBI analysis (Johannes Böhm)
- Introduction to VieVS 2.2 (Hana Krásná)
- Demonstration of processing with VieVS - simple session (Johannes Böhm)
- Vie_Setup V2.2 (Matthias Madzak)
- Vie_Init V2.2 (Younghee Kwak)
- Vie_Mod V2.2 (Hana Krásná)
- Vie_LSM V2.2 (Kamil Teke)
- Creation of special files (Younghee Kwak)
- Processing Intensive sessions (Armin Hofmeister)
- Superstation and supersource files (Matthias Madzak)
- Vie_Sched V2.2 (David Mayer)
- Vie_Sim V2.2 (Stas Shabala)
- Vie_Glob V2.2 (Hana Krásná)
- Introductory talk to extragalactic radio sources (Stas Shabala)
- Scheduling of satellite VLBI sessions (Andreas Hellerschmied)
- External tropospheric files (Armin Hofmeister)
- Global VLBI-GPS hybrid observations (Younghee Kwak)

- Planned future developments of VieVS (Johannes Böhm)

Exercises

- Processing of a session with a clock break (Daniel Landskron)
- [Processing Intensive sessions](#) (Armin Hofmeister)
- [Scheduling - simulation - analysis - global solution](#) (Hana Krásná)
- [Superstation and supersource files](#) (Matthias Madzak)
- VieVS Wiki (Andreas Hellerschmied)

Further information

- [Program of the 5th VieVS User Workshop](#)

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Last update: **2015/02/02 10:02**

