

News for Observers

Reports about recent developments and changes at Effelsberg.

- [New setup for observing and remote observing](#) (21.03.2012)
- [ADC interleaving and the XFFTS](#) (16.02.2012)
- [vLSR \(Doppler\) correction issues for large bandwidth observations](#) (26.01.2012)
- [New standard spectroscopic backend: XFFTS](#) (19.01.2012)
- [Obsinp source velocity entries are now interpreted according to radio convention](#) (09.01.2012)
- [About ghosts: Class and the "FOLD" command \(important!\)](#) (13.5.2011)
- [Changes to the spectroscopy pipeline since Jan 2011](#) (05.05.2011)
- [Accessing data from the MPIfR in Bonn](#)
- [Things to consider when using the FFFTS: Distorted spectral line shapes in the very center of the band](#) (31.03.2011)
- [Tracking of the parallactic angle](#) (23.03.2011, updated 31.03.2011)
- [New Spectroscopy pipeline computer observer5](#) (02.03.2011)
- [FIXED: Frequency shift in FFFTS observations due to wrong reference channel](#) (22.02.2011, updated 31.03.2011)
- [Troubleshooting the beacon backend](#) (02.11.2010)
- [Reducing pointing measurements using the Toolbox](#) (28.10.2010)
- [Using Class on observer3 computer in Effelsberg](#) (22.10.2010)
- [Offline Spectroscopy Pipeline ClassWriter](#) (22.10.2010)
- [New automatic Spectroscopy Pipeline ClassWriter](#) (22.10.2010)

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