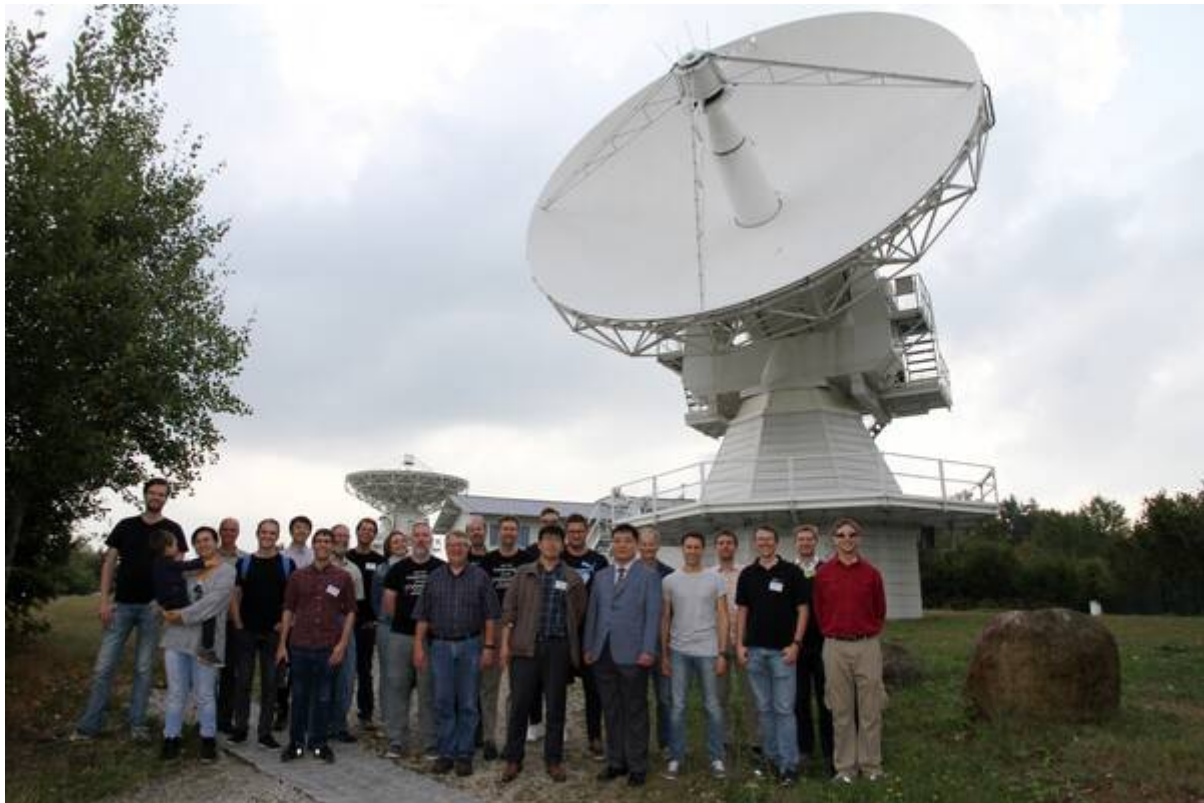


DiFX 2018 Wettzell

Group Photo




List of talks

Author(s)	Presentation
Jakob Gruber, Jamie McCallum, Andreas Hellerschmied, Johannes Böhm	VLBI Correlation Activities at TU Wien
Mark Kettenis, Aard Keimpema	Geodetic VLBI support in SFXC
John Barrett	Data processing of VGOS experiments
Takahiro Wakasugi, Masafumi Ishigaki, Shinobu Kurihara	Activity Report on Tsukuba VLBI Correlator
Frederic Jaron, Laura La Porta, Zhongkai Zhang, Axel Nothnagel	Correlating a narrow-bandwidth signal with DiFX
Adam Deller	General-purpose GPU software correlator tests and benchmarks
Adam Deller	An overview of complex oversampled correlation support in DiFX
Phillip Haftings, Andy Sargent	Geodetic Correlation at the Washington Correlator (WACO)
Walter Brisken	VLBA Update and A few new benchmark results
Geoff Crew	EHTC Processing
Cormac Reynolds	DiFX @ ATNF
Mark Wainright	Mark6 operational updates for VLBA

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Author(s)	Presentation
Zheng Meyer-Zhao	Datasim - A VLBI baseband data simulator
Helge Rottmann	Bonn Correlator Report
Helge Rottmann	difxdb
Jan Wagner	EHTC Processing in DiFX at MPIfR
Phillip Haftings	Stable Python Development subnet_example.py
Jan Wagner	NOEMA DiFX Processing for EHTC

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