

WP2.2 Technical Dissemination

This task concentrates mainly on supporting of a series of technical workshops, especially those focussing on the technical achievements and progress of the JRAs. The goal is

- to bring the European radio astronomy engineering results and expertise to the attention of the broader engineering community.
- to exchange of ideas and new directions,
- to attract of the interest of researchers and industrial engineers in related fields to collaborate in the development of Radio Astronomy
- to transfer knowledge in both directions.
- to foster the use of research infrastructures by industrial researchers and vice versa,
- to encourage the involvement of industrial associations in consortia or in advisory bodies.

Supported technical events

Event				Organiser		
No	Date	Place/Country	Event Title	Organiser	Place/Country	Report
11	POSTPONED TO SEPT2021	Cagliari/IT/	Casper 2020	INAF	Cagliari/IT	
10	8-12.11.2020	Virtual (former Granada)	ADASS2020			
9	21-22.9.2020	virtual (former Bonn)	Workshop: Future Trends in Radio Astronomy	Bonn/DE	Report	
8	8-11.3.2020	Tempa/US	ISSTT2020	talk on results	Tempa/US	Report
7	CANCELLED 11-13.12.2019	Kamena Courla/GR	Frontiers in Radio Astronomy with Innovative Engineering	University of Thessaly	Thessaly/GR	
6	6-10.10.2019	Groningen/NL	ADASS2019	ASTRON	Groningen/NL	Report
5	16-18.9.2019	Bonn/DE	Phased Array Feed Workshop	MPIFR	Bonn/DE	Report
4	6-8.11.2017	Madrid/ES	Space Geodetic RF and Optoelectronic Instrumentation	Madrid Uni Carlos III	Madrid/ES	
3	9-11.10.2017	Bologna/IT	6th International VLBI Technology Workshop	INAF	Bologna/IT	Report
2	8-9.6.2017	Guadalajara/ES	Detection and Measurement of RFI in Radio Astronomy	UAH-IGN	Madrid/ES	Report Talks
1	9-11.3.2017	Nunspeet/NL	NOVA Submm Heterodyne Array Workshop	NOVA	Leiden/NL	

From:
<https://radiowiki.mpifr-bonn.mpg.de/> - **RadioNet Wiki**

Permanent link: 
<https://radiowiki.mpifr-bonn.mpg.de/doku.php?id=na:dissemination:technical&rev=1604398731>

Last update: **2020/11/03 11:18**