Cloud Remote Sensing
Online Community workshop
Wednesday, October 21st 2026, 09:00 - 17:00

I. Agenda

09:00 - 09:15	**Introduction and workshop agenda**	M.Haeffelin (IPSL)	**15'**

09:15 - 10:30	**Update on operational services**		**1h15**
09:15 - 09:30	Cloud radar Closure	J-F.Ribaud (IPSL)	15'
09:30 - 09:45	Cloud radar vs Disdrometer monitoring	T.Delahaye (LMD)	15'
09:45 - 10:00	Cloud radar de-aliasing RADALIA	JA. Bravo/M.Tolentino Da Silva (UGR)	15'
10:00 - 10:15	MWR updates	T.Marke/B.Pospichal (UoC)	15'
10:15 - 10:30	Questions		15'

10:30 - 11:00	**Coffee break**

11:00 - 12:00	**Labelling step 1b process, analysis and discussion**	J-F.Ribaud (IPSL)	**60'**

12:00 - 13:00	**Lunch**

13:00 - 13:50	**Q/A session**	**50'**

13:50 - 14:20	**Latest developments at CLU**	**S.Tukiainen (FMI)**	**30'**

14:20 - 14:45	**Calibration**		**25'**
14:20 - 14:30	RPG cloud radar receiver absolute calibration - recommendations	C.Unal/R.Mackenzie (TU Delft)	10'
14:30 - 14:45	DCR calibration campaigns: update, overview and cost evaluation	J-F.Ribaud (IPSL)	15'

14:45 - 15:00	**CCRES/CLU training school discussion**	**15'**

15:00 - 15:30	**Coffee break**

15:30 - 16:45	**NF presentations (scientific and technical developments)**		**1h30**
15:30 - 15:45	Current status and instrument calibration studies	D.Rossi (L'Aquila)	15'
15:45 - 16:00	Equipment attitude problems and ambient chaos factors at the RADO-Galati CCRES facility	M.Voiculescu (RADO-Galati)	15'
16:00 - 16:15	Update on CRES-related activities from TROPOS	P.Seifert (TROPOS)	15'
16:15 - 16:30	NF Lindenberg: Update and Recent Activities	U.Görsdorf (Lindenberg)	15'
16:30 - 16:45	DISDRODB	G.Ghiggi (EPFL)	15'

16:45 - 17:00	**Concluding remarks**	M.Haeffelin (IPSL)	15'
END OF THE WORKSHOP			

II. Login information

On-site Access

The workshop will be located at the :

University of Silecia, Faculty of Humanities
Uniwersytecka 4, 40-007 Katowice, Poland
Room C/0.37

Remote Access

We will be using the Visio Numerique interface for all CCRES sessions. To connect to the interface, please just click on the link below:

https://visio.numerique.gouv.fr/ybr-rsys-qjo

If you experience any issue to connect please contact: adjian@ipsl.fr