

REFAG 2026

Program overview

overview	Monday (02.03.2026)	Tuesday (03.03.2026)	Wednesday (04.03.2026)
08:00 - 08:30	Registration Opening (U. Hugentobler, D. Kleffel, M. Bloßfeld) Reference Frame Evolution and Deployment: Current Needs and Developments (T. Herring)		Venue @ LDBV opens
08:30 - 08:45		T1: Earth Orientation Parameters (X. Collilieux, N. Stamatakos)	W1: Multi-technique Combinations and Co-location in Space (K. Sośnica, L. Klemm)
08:45 - 09:00			
09:00 - 09:15			
09:15 - 09:30			
09:30 - 09:45			
09:45 - 10:00			
10:00 - 10:30	Coffee break		
10:30 - 10:45	M1: Applications in Earth Sciences and Infrastructure (L. Sánchez, R. Gross)	T2: Terrestrial Reference Frames and Combination (X. Collilieux, L. Geisser)	W2: Systematic effects in VLBI (R. Heinkelmann, T. Herring)
10:45 - 11:00			
11:00 - 11:15			
11:15 - 11:30			
11:30 - 11:45			
11:45 - 12:00			
12:00 - 13:00	Lunch break		
13:00 - 13:15	M2: Defining Lunar Space: Frames, Time Systems, and Interoperability (M. Karbon, M. Zhang)	T3: Position Time Series / Height Reference Frames (X. Collilieux, M. Seitz)	W3: Systematic effects in GNSS, POD and DORIS (R. Heinkelmann, T. Herring)
13:15 - 13:30			
13:30 - 13:45			
13:45 - 14:00			
14:00 - 14:15			
14:15 - 14:30			
14:30 - 15:00	Coffee break		
15:00 - 15:15	M3: Recent Developments in Regional Reference Frames (F. Bale, C. Völksen)	T4: Genesis and Space Ties (K. Sośnica, K. Balidakis)	W4: Systematic effects in SLR and multi-technique combination (R. Heinkelmann, T. Herring)
15:15 - 15:30			
15:30 - 15:45			
15:45 - 16:00			
16:00 - 16:15			
16:15 - 16:30			
16:30 - 17:00	Poster Session	Poster Session	Wrap up & Closing (SOC)
17:00 - 17:30			
17:30 - 18:00			
			Venue @ LDBV closes
19:00 - 23:00			Conference Dinner (Alter Rathausaal)
	Soldner room		"Poster" room