

Bridging gaps in heliospheric radio data analyses: Workshop Program					
	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 - 09:30		Setting the scene + Allocating tools to test	Discuss + document identified issues/missing features and ways to address them	Recap of Wednesday's progress / Developing new tools + features	Test/review developed tools + Identify remaining gaps
09:30 - 10:00	Registration	Hands-on testing of existing tools			
10:00 - 10:30	Lorentz Center Welcome (15') + Introduction				
10:30 - 11:00	Overview of known challenges	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00 - 11:30		Hands-on data analysis: exploring gaps in existing tools	Discuss + document identified issues/missing features and ways to address them	Developing new tools + features	Plan feature releases - Outline remaining points to address + suggestions
11:30 - 12:00	Identification of data sources				
12:00 - 12:30	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
12:30 - 13:30					
13:30 - 14:00	Identification of data sources and respective data formats	Hands-on data analysis: exploring gaps in existing tools	Prioritisation of tasks to tackle + brainstorming	Developing new tools + features	Plan feature releases
14:00 - 14:30	Identification of existing software and tools				White-paper planning
14:30 - 15:00					
15:00 - 15:30	Coffee Break	Coffee Break	Coffee Break	Coffee Break	END
15:30 - 16:00	Identification of existing software and tools	Hands-on data analysis: exploring gaps in existing tools	Developing new tools + features	Test/review developed tools + Identify remaining gaps	
16:00 - 17:00					
17:00 - 19:00	Welcome Reception				
19:30 - 23:00			Workshop Dinner		