

Mini-ISWAT@ESWW2024 Working Meeting – Parallel Session Rooms

Rm	Mini-ISWAT@ESWW2024 - Sunday 03 November 2024				
Mario's Zoom Breakout Rooms, if you wish to use them, will be the same as the Physical Room Names...	AM1	AM2	PM1	PM2	
				Room "Pedro Nunes" - first floor	
Rm. "Pedro Nunes" - first floor	H1-02: Heliospheric Radio Diagnostics of the Background Solar Wind (Lead: John Morgan - CSIRO, Australia; and Oyuki Chang, UKRI STFC RAL Space, UK)	H1+H2: Solar wind and CME propagation through the heliosphere: current status and future progress. (Leads: Emma Davies (ASWO), Evangelia Samara (NASA GSFC), Nishtha Sachdeva (U. of Michigan), Siegfried Gonzi (Met Office), and Martin Reiss (NASA CCMC))	Cross-Cluster Radio (Lead: Mario M. Bisi, UKRI STFC RAL Space, UK) - ALL ARE WELCOME! Expected inputs: Mario, John and Oyuki, Pietro (via Mario), Biagio, Carine, and Richard [PLEASE ADD YOUR NAMES IF YOU WISH TO ACTIVELY CONTRIBUTE]	Joint Session (including discussion of proposals for post-Roadmap community-wide endeavours. New overarching activities and planning for ISWAT 2025 Working Meeting) <u>Agenda:</u> Mini reports from anyone wishing to report back in plenary, including proposals for new community-wide endeavours and new overarching activities/clusters. General preparations/ logistics/deadlines for ISWAT2025 Working Meeting. Structure/Items/Ideas for the ISWAT2025 Working Meeting. Ideas for the next steps of ISWAT G3 cluster summary report	S
Rm. 2.4 - second floor	S3: Towards a universal solar flare list. (Exploratory meeting) Lead: Jordan Guerra - CIRES/SWPC, US; and Larisza Krista CIRES/NESDIS.	G1-G2B-G2A: Geospace Modeling Challenges and Geospace Scoreboards Topics for discussions	Sun2Geospace forecasting (H+G). Geospace and Solar Wind Scoreboards. Leads: Martin Reiss, Edmund Henley, Adam Kubaryk		
Rm. 2.2 - second floor (NO PC PROVIDED IN THIS ROOM!)	G2b-11: Space Weather effects on the D-region: measurements, monitoring and modelling. Lead: C. Briand, and M. Clilverd.	G2b-11: Space Weather effects on the D-region: measurements, monitoring and modelling. Lead: C. Briand, and M. Clilverd.	THIS SLOT IS AVAILABLE FOR BOOKING IF YOU WISH!!!		

Rm. 2.5 -second floor	S1: Do we understand the origin of grand minima? (Exploratory meeting) Lead: Claudio Corti - CCMC; University of Hawaii	G3-01: Aviation related Agenda	G3 Cluster: Overall discussion and planning (other clusters are welcome) New team	
		x	x	

90 mins for each session - tentative session schedule (start/end time of sessions and times for breaks may be adjusted by ESWW local organisers)

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Coffee breaks and lunch will take place on the second floor.

Arrival and coffee/tea: 09:00-09:30

Session AM1: 09:30 – 11:00

(coffee break : 11:00-11:30)

Session AM2: 11:30 – 13:00

lunch break: 13:00 - 14:00

Session PM1: 14:00 – 15:30

(coffee break: 15:30 - 16:00)

Session PM2 16:00 – 17:30