

ISWAT 2022 Working Meeting Planning: Parallel Session Rooms Scheduling (all times are in local BST)

Room	Monday, Sep 26					Tuesday, Sep 27				
	AM1	AM2	PM1	PM2	Evening	AM1	AM2	PM1	PM2	Evening
1 Pedro Nunes	Plenary 1: Scene setting presentations by authors of review papers in preparation for submission to the ASR Roadmap Special Issue 2 with focus on summary of the current state-of-the-art, recommendations and opportunities to move forward. Discussions on coordination between papers, challenges for ISWAT community to address, plans for new teams and actions				Icebreaker	S1-01 Long-term solar variability Pedro Nunes	H3-01 SEP Model Validation - Recent Challenge results Pedro Nunes	H1-01 Ambient Solar Wind Validation [Agenda] Pedro Nunes	S2-05 Connectivity Pedro Nunes zoom lin	Free time
2	N/A	N/A	N/A	N/A		N/A	N/A	S3 Solar Eruptions Agenda Slides Room 2.2	S3 Solar Eruptions Room 2.2	
3	N/A	N/A	N/A	N/A		G2B Room 3.2	G2B Room 3.2	G2a-02 Room 3.2	G2a-01 Room 3.2	
4	N/A	N/A	N/A	N/A		N/A	G1 Discussions- #1 What do we have Room 4.6	G3-05: SEPs in the magnetosphere Room 3.1	G3: Near-Earth Space Radiation and Plasma Environment (possible new activities discussions) Room 3.1	

Note: lecture room names/numbers assigned to each slot are written in blue

Room	Wednesday, Sep 28				
	AM1 9:00 am-10:30 am	AM2 11:00 am-12:30 pm	PM1 2:30 pm-4:00 pm	PM2 4:30 pm - 6:00 pm	Evening
1	Modeling Challenge: Storms in Coupled Geospace System (O1+O2+G1+G2) Link to folder Challenge Planning Assessment Time Intervals Agenda Zoom link Pedro Nunes	H3-01 + H3-02 SEP models & Suprathermals Room 3.2	S3-03 Ensemble Modeling Working Plan Room 3.4	H1+H2 (plus multi-domain radio) - reviewing recommendations and opportunities for the future [S folks are also welcome to attend] - you can join remotely here: https://ukri.zoom.us/j/92530997999?pwd=RzI4L2J2SjN5VmxC3BxNHZMT3NkZz09... Room 3.2	Dinner 20h00 “Loggia”
2	S1-01 Long-term solar variability Agenda: Data sets of historical observations of solar and geomagnetic activity, preservation plans and recommendations Room 2.2	N/A	S2-01 Coronal Hole Boundaries [Agenda] Room 3.2	G1 Discussions #2: Where do we go from here? Room 3.4	
3	N/A	G2a Room 2.2	G2a-03 Room 2.2	G2a-03 Room 2.2	
4	N/A		O2 + O3 information architecture and Innovative solutions Pedro Nunes	O2-02 Kamodo Pedro Nunes	

Room	Thursday, Sep 29				
	AM1 9:00 am-10:30 am	AM2 11:00 am-13:00 pm	PM1 2:30 pm-4:00 pm	PM2 4:30 pm - 6:00 pm	Evening
1	Source-to-Impact Geospace Storm Scoreboard (S2-S3-H1-H2-G-O) [Radio folks should join here please] Link Pedro Nunes	Plenary 2: Interfacing with user groups, International coordination and Roadmap preparation and consolidation Room:Pedro Nunes Zoom Link??? Meeting photo - at 13h	Source-to-Impact Geospace Storm Scoreboard (S2-S3-H1-H2-G-O) [Radio folks should join here please] Link Pedro Nunes	G3 Room 3.4	Discussions: How ISWAT should evolve? Approach to future Roadmap updates; Cooperation with other actors in space weather, approach to international coordination - led by Mario, Suzy, and Rui. 18:30h-20:00h Location: LiquidAmbar 
2		N/A	H3-01 - SEP Model Validation Wrap Up and Planning for Final Phase of Challenge Room 3.4	S2-03 (Global Solar Magnetic Field Maps) Pedro Nunes [zoom link]	
3	Room 3.4	N/A	G2a-02 Room 3.2	G2a-02 Room 3.2	
4	N/A	N/A	N/A	N/A	

Room	Friday, Sep 30			
	AM1 9:00 am-10:30 am	AM2 11:00 am-13:00 pm	PM1	PM2
1	Plenary 3: Cluster/Teams Progress Reports, Action Plans (10 min updates). G2A Sean Bruinsma G2B Ioanna Tsagouri G1 Hermann Opgenoorth G3 Yihua Zheng S1 Claudio Corti, Alexander Pevtsov H1-01/S2 Ambient Solar Wind Validation Team, Martin Reiss S2-01 Coronal Hole Boundary Working Team, Karin Muglach S2-03 Global Solar Magnetic Field Maps Action Team. Nick Arge S3 Solar Eruptions. Jordan Guerra H3-01 SEP Model Validation, Kathryn Whitman O2+O3 Roadmap Paper Status, Arnaud Masson O2-01 Data-Model Comparisons with Kamodo, Darren De Zeeuw (15 min) Pedro Nunes Zoom link	Plenary 3: . Future Plans: Finalising the Roadmap. Timeline of action New targets, New teams/ activities. Next meeting?) Pedro Nunes Zoom link		
2	N/A	N/A		
3	N/A	N/A		

Parallel Session Organisers Wish List

Name: H1-01 Ambient Solar Wind Validation Team
Organizers: Martin Reiss, Karin Muglach
Request: 90 min slot on Tuesday (Sep 27)

Name: S2-01 Coronal Hole Boundary Working Team
Organizers: Karin Muglach, Martin Reiss
Request: 90 min slot on Wednesday (Sep 28)

Name: S2-03 Global Solar Magnetic Field Maps Working Team
Organizers: Nick Arge and Carl Henney (Carl will be attending virtually, so late afternoon is ideal)
Request: 90 min slot on Thursday (Sep 29)

Name: G2a cluster
Organizers: Sean Bruinsma and Jia Yue
Request: 2x90 min slot on Wednesday

Name: G2a-03 drag coefficient modeling team meeting
Organizers: Piyush Mehta
Request: 2x 90 min slot on Wednesday

Name: G2a-02 lower atmosphere effects team meeting
Organizers: Jia Yue
Request: 90 min slot on Tuesday and Thursday

Name: G2a-01 thermosphere modeling and assessment team meeting
Organizers: Sean Bruinsma
Request: 90 min slot on Tuesday and Thursday

Name: G3-05 Solar Energetic Particle Population in Geospace
Lead: Valeriy Tenishev
Request: 90min Tuesday starting at 2pm

G2B Papers of Interest:

<https://doi.org/10.1029/2022GL097879>