

Date	Start	End	Session	Suggested Breakdown of Time
08/03/22  5:05pm MT = 8:05am Busan	03:55 PM	05:45 PM	<b>Session 1 (faciliator: Patty)</b>	<i>10 min break between plenary and breakout</i>
	03:55 PM	04:25 PM	<b>Overview talk on ZAPP and Z experiments – Taisuke Nagayama</b>	<b>10 min + 20 min questions</b>
	04:25 PM	05:05 PM	Overview talk on White Dwarf Photosphere Experiment	15 min + 20 min discussion + 5 min buffer
	05:05 PM	05:45 PM	<i>“Planetary Material in White Dwarf Atmospheres” - Simon Blouin</i>	15 min + 20 min discussion + 5 min buffer
08/04/22	10:40 AM	12:00 PM	<b>Session 2 (facilitator: Kyle)</b>	<i>10 min break between plenary and breakout</i>
	10:40 AM	11:20 AM	Michigan gas cell Experiment Overview – Michael Springstead	15 min + 20 min discussion + 5 min buffer
	11:20 AM	12:00 PM	<i>“Spotlight on some Astrophysical Phenomena Linked to Photoionization Front Physics” – Eric Blackman</i> <i>“Radiation Transport Studies in Collimated Plasma Jets” – Pierre Gourdain</i>	2x (10 min + 7.5 min discussion) + 5 min buffer
	12:00 PM	01:15 PM	<b>lunch</b>	<b>1hr 15 min</b>
	01:15 PM	02:35 PM	<b>Session 3 (facilitator: Michael)</b>	
	01:15 PM	01:55 PM	UNR gas cell experiment overview – Georges Jaar	15 min + 20 min discussion + 5 min buffer
	01:55 AM	02:35 PM	<i>“Equilibrium vs. Time Dependence and Xstar Modeling of Photoionized Plasmas” – Tim Kallman</i>	15 min + 20 min discussion + 5 min buffer
	02:35 PM	02:50 PM	<b>break</b>	<b>15 min</b>
	02:50 PM	04:10 PM	<b>Session 4 (facilitator: Georges)</b>	
	02:50 PM	03:30 PM	Expanding Foil Photoionized Plasma Experiment Overview – Patricia Cho	15 min + 20 min discussion + 5 min buffer
03:30 PM	04:10 PM	<i>“Modeling X-ray Emission from Dense Plasmas in Strong Gravitational Fields” – Javier Garcia</i>	15 min + 20 min discussion + 5 min buffer	
04:30 PM	06:30 PM	<i>Student Poster Session</i>		
08/05/22  9:40am MT = 5:40pm Madrid	09:40 AM	11:30 AM	<b>Session 5 (facilitator: Patty)</b>	<i>10 min break between plenary and breakout</i>
	09:40 AM	10:20 AM	Opacity Experiment Overview – Guillaume Loisel and/or Taisuke Nagayama	15 min + 20 min discussion + 5 min buffer
	10:20 AM	11:00 AM	<i>“Impact of opacity on precision stellar physics” – Aldo Serenelli</i>	15 min + 20 min discussion + 5 min buffer
	11:00 AM	11:30 AM	final discussion, suggestions for improvement etc.	30 min discussion