

09:40	Monday 30	Tuesday 1	Wednesday 2	Thursday 3	Friday 4
10:00	<b>R. Florido</b> Welcome note	<b>Cases 1-2</b> Reference cases	<b>Case 4</b> Neutral perturbers	<b>M. Goto</b> H Balmer series experiment	
10:20	<b>K. Heinola</b> IAEA activities			<b>Case 12</b> Experimental case	
10:40	<b>S. Alexiou</b> IPD				
11:00					
11:20	<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee break</b>	<b>Coffee</b>
11:40	<b>E. Stambulchik</b> Network setup, etc.	<b>T. Gomez</b> Solar flare problems	<b>J. White</b> Penetrating ion / resonant molecular lines	<b>Case 12</b> Experimental case	<b>S. Sahal-Brechot</b> Historical note on line broadening
12:00	<b>M. Dimitrijevic</b> Code description				
12:20	<b>S. Alexiou</b> Code description	<b>Cases 7-8</b> Isolated lines	<b>Case 11</b> Cu K-alpha	<b>A. Demura</b> Motional Stark effect	<b>Case 13</b> Penetration effects in the presence of magnetic field
12:40	<b>J. Rosato</b> Code description				
13:00	<b>I. Hannachi</b> Code description			<b>O. Marchuk</b> Motional Stark effect	Round-table discussion
13:20	<b>G. Pérez Callejo</b> Code description				
15:00	<b>Lunch</b>	<b>Lunch</b>	<b>Lunch</b>	<b>Lunch</b>	<b>Lunch</b>
15:20	<b>M. F. Gu</b> Code description	<b>Case 3</b> Interference term		<b>T. Gomez</b> Ultra-magnetic field	
15:40				<b>Cases 5-6</b> Motional Stark effect	
16:00	<b>J. White</b> Code description				
16:20	<b>Coffee break</b>	<b>Coffee break</b>		<b>Coffee break</b>	
16:40	<b>C. Mosse</b> Code description	<b>Cases 9-10</b> Periodic fields		<b>Cases 5-6</b> Motional Stark effect	
17:00	<b>S. Ferri</b> Code description				
17:20	<b>T. Gomez</b> Code description			Round-table discussion	
17:40	<b>E. Stambulchik</b> Code description				

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