

# SLSP6 Schedule, October 17 – 21, 2022

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 am					
9:20 am	A. Calisti Welcome note	C. Mossé Code description	T. Gomez Sum rules and opacity limits	T. Gomez & E. Stambulchik Cases 5–6	J. Rosato & T. Gomez Cases 17–18
9:40 am	C. Hill (remotely) IAEA activities	I. Traparić Stark modeling with ML			
10:00 am	Yu. Ralchenko Atomic spectroscopic data: quality, uncertainty, availability	J. White Quasi-molecular line shapes	S. Sahal-Brèchot Feshbach resonances		
10:20 am					
10:40 am	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:00 am	E. Stambulchik Network setup etc	C. Mossé, S. Ferri, E. Stambulchik Cases 1–4	S. Sahal-Brèchot, M. Dimitrijević, S. Alexiou Cases 13–15	S. Ferri & J. Rosato Cases 7–8	Round-table discussion
11:20 am	M. Dimitrijević Code description				
11:40 am	S. Alexiou Code description				
12:00 am	J. Rosato Code description				
12:20 am	Lunch	Lunch	Lunch	Lunch	Lunch
12:40 am					
1:00 pm					
1:20 pm					
1:40 pm					
2:00 pm	M. Koubiti AI and spectroscopy	S. Alexiou Oscillatory fields		G. Pérez-Callejo Kr simulations for LMJ platform	
2:20 pm					
2:40 pm	I. Hannachi Code description	S. Alexiou & I. Hannachi Cases 9–12		A. Calisti, M. Gigosos, G. Pérez-Callejo Case 16	
3:00 pm	G. Pérez-Callejo Code description				
3:20 pm	Coffee break	Coffee break		Coffee break	
3:40 pm	J. White Code description	S. Alexiou & I. Hannachi Cases 9–12		A. Calisti, M. Gigosos, G. Pérez-Callejo Case 16	
4:00 pm	T. Gomez Code description				
4:20 pm	E. Stambulchik Code description	Round-table discussion		A. Demura (remotely) Statistical modification of Coulomb–Born approximation for radiative losses	
4:40 pm					
5:00 pm					