

	Monday 4 October	Tuesday 5 October	Wednesday 6 October
8:15-8:30		Welcome	
8:30-9:45		S3 Christophe COUTANCEAU	
8:45-9:00		"Clean hydrogen production from electron-reforming of oxygenated organic compounds"	
9:00-9:15		Perspectives Atelier #3	Welcome
9:15-9:30		Energy Conversion	Perspectives Atelier #6
9:30-9:45		#	Micro-Nano-Devices
9:45-10:00		Round Table #3	#
10:00-10:15		#	Round Table #6
10:15-10:30		Coffee break/posters	#
10:30-10:45			Coffee break
10:45-11:00			
11:00-11:15		S4 Prix These 2020	
11:15-11:30		Claudia de Melo SANCHEZ	S8 Jérémie MAIRE
11:30-11:45		Prix These 2021	Presentation on Thermal Management for 5G
11:45-12:00		Zhelu HU	Closing
12:00-12:15		Prix These 2021	
12:15-12:30		Giulia LOMBARDI	
12:30-12:45		Lunch	
12:45-13:00			
13:00-13:15	Welcome		
13:15-13:30		Posters	
13:30-13:45	Introduction		
13:45-14:00			
14:00-14:15	S1 Jean-Paul KLEIDER	S5 Anne TANGUY	
14:15-14:30	Photovoltaics today: an overview	"Thermal Transfer at the atomic scale in amorphous/nanostructured samples"	
14:30-14:45	Perspectives Atelier #1	Restitution Atelier #4	
14:45-15:00	Nanomaterials-Nanostructuration	Thermal Management	
15:00-15:15	#	Perspectives Atelier #4	
15:15-15:30	Round Table #1	Thermal Management	
15:30-15:45	#	#	
15:45-16:00	Coffee break	Round Table #4	
16:00-16:15		#	
16:15-16:30		Coffee break/posters	
16:30-16:45	S2 Georges FAVRE		
16:45-17:00	"Paysage de la normalisation & opportunités pour valider des méthodes caractérisation matériaux"	S6 Jean-Marie TARASCON	
17:00-17:15	Perspectives Atelier #2	"Les matériaux de batteries: Quel intérêt pour les physiciens?"	
17:15-17:30	Nanoscale Transport Properties	Perspectives Atelier #5	
17:30-17:45	#	Energy Storage	
17:45-18:00	Round Table #2	#	
18:00-18:15	#	Round Table #5	
18:15-18:30	Laboratories Presentations	#	
18:30-18:45	(videos)	Laboratories Presentations	
18:45-19:00	#	(videos)	
19:00-19:15	#		
19:15-19:30		GALA	
19:30-19:45			
19:45-20:00			