

Time	Sunday 15	Monday 16	Tuesday 17	Wednesday 18	Thursday 19	Friday 20	
9.00		A. BATTISTI <i>Introduction to Electronic Spectroscopy</i>	W. LEIBL <i>Time-Resolved Spectroscopy (ns-min)</i>	A. BARTH <i>Applications to Biochemistry</i>	Visit to Soleil Synchrotron Facility (Bus leaves at 8.30!) Or Sorbonne Université Laboratories	M. DATURI <i>Spectroscopy in the Gas Phase / at the Solid-Gas Interface</i>	
10.30		Coffee Break	Coffee Break	Coffee Break		Coffee Break	
10.30 11.00							
11.00		T. ONFROY <i>Introduction to Vibrational Spectroscopy</i>	J. UTTERBACK <i>Ultrafast Spectroscopy</i>	I. CONCINA <i>Applications to Semiconductors</i>		L. STIEVANO <i>Applications to Solid-State Reactions</i>	
11.50			J.-B. BRUBACH <i>Spectroscopy and Synchrotron</i>	C. BIZZARRI <i>Applications to Functional Materials</i>		M. EL-ROZ <i>Applications to Photocatalysis</i>	
12.30							
12.40							
12.30 or 12.40 14.00	14.00 Start of Registration	Lunch	Lunch	Lunch	Lunch	Lunch	
14.00		D. GALIMBERTI <i>Calculations for Band Assignment</i>	M. ORTOLANI <i>Micro- and Nano-Spectroscopy</i>	G. LEFEVRE <i>Spectroscopy at the Solid-Liquid Interface</i>	C. KUBIS <i>Applications to Homogeneous Catalysis</i>		
14.45			M. SLIWA <i>Applications to Photochemistry</i>				
				15.00 Flash Presentations			
				15.20 C. BIZZARRI <i>COST Proposal</i>			
15.30							
15.30 16.00	Welcome Coffee	Coffee Break	Coffee Break	Coffee Break	Coffee Break		
16.00	16.15 Welcome Speech J. SCHNEE	V. DAHIREL <i>Introduction to Kinetics</i>	Poster session	Poster session	E. ANXOLABEHERE-MALLART <i>Applications to Electrochemistry</i>		
16.50	Introductive talk T. BÜRGI <i>Spectroscopy and Catal. React. at Sol.-Liq. Interface</i>				A. TRAVERT <i>Chemometrics</i>	V. LORENZ-FONFRIA <i>Applications to Photobiology</i>	
17.00							
17.40							
18.00							
19.00							
20.00 -					Social Dinner		