

	Sunday 18	Monday 19	Tuesday 20	Wednesday 21	Thursday 22	Friday 23
9.00-10.30		A. BATTISTI <i>Introduction to Electronic Spectroscopies</i>	A. TRAVERT <i>Basics of Spectra and Data Processing (Chemometrics, Kinetic Modelling)</i>	C. BERTHOMIEU <i>Different Techniques for Triggering the Reaction and Experiments under Different Conditions</i>	V. LORENZ-FONFRIA <i>Examples in Photobiology</i>	P. VOLOVITCH <i>Examples of Reactions in the Condensed Phase: Solid-Liquid Interfaces, Homogeneous Catalysis</i>
10.30 - 11.00		Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11.00 - 12.30		T. ONFROY <i>Introduction to Vibrational Spectroscopies</i>	W. LEIBL <i>Time-resolved Spectroscopy from Nanoseconds to Hours</i>	C. KUBIS <i>In situ and Operando Spectroscopies</i>	A. QUARANTA <i>Examples in Photochemistry</i>	M. DATURI <i>Examples of Gas Phase Reactions and Heterogeneous Catalysis at the Solid-Gas Interface</i>
12.30 - 14.00	13.00 Start of Registration	Lunch	Lunch	Lunch	Lunch	12.30 - Prizes and closing remarks 13.00 Lunch
14.00 - 15.30		R. SPEZIA <i>Strategies for Spectra Interpretation: Quantum Chemistry, Isotopic Labelling and others</i>	S. ALOISE <i>Time-resolved Ultrafast Spectroscopy: fs-ps Scale</i>	A. MARCELLI <i>New Approaches, Microspectroscopy and Large Measuring Devices</i>	Scientific Visit	
15.30 - 15.45		Flash presentations	Flash presentations	Flash presentations		
15.45 - 16.15		Coffee Break	Coffee Break	Coffee Break		
16.15 - 17.45		Poster session A	Poster session B	P. HELLWIG <i>Examples in Biochemistry</i>		
17.45 - 19.00						
19.00 - 20.30	Dinner	Dinner	Dinner	Dinner		
20.40 - 22.00	20.40 - Welcome speech - Introductory conferences 21.00 – A. MEZZETTI <i>Flavonols as an Example of Study on Reaction Mechanisms</i> 21.30 - B. FABBRI <i>Surface Kinetics Studies on Chemoresistive Gas Sensors: an Advanced System for Operando DRIFT Spectroscopy</i>			 Fête de la musique Enjoy !!	20.00 - Social Dinner (or Dinner as usual)	