

	Monday	Tuesday	Wednesday	Thursday	Friday	
08:00	<b>BREAKFAST</b>					
08:45						
<b>SESSION</b>	<b>SCHOOL</b>	<b>SCHOOL</b>	<b>HOT TOPICS</b>	<b>HOT TOPICS</b>	<b>HOT TOPICS</b>	
09:00 - 09:50	<b>INTRODUCTION</b> Bertrand TAVITIAN, President ESMI	Carbon Dots and Imaging Applications Ya-Ping SUN, South Carolina, USA	Nano-rings / Nano-tubes Chemistry Eric DORIS, Strasbourg, France	Fullerens ans Carbon Nanotubes loaded with Gd high Relaxivity MRI Agents Lothar HELM, Lausanne, Switzerland	Novel imaging techniques with functional nano-objects for cancer diagnosis Noriaki OHUCHI, Sendai, Japan	
09:50 - 10:40	Fluorine-18: from Macromolecules of biological Interest to Nano-objects Frederic DOLLE, Orsay, France	Fluorescent Proteins and fundamental Aspects on Photophysics Carlheinz ROECKER, Ulm, Germany	Nanomaterials for diagnostics and multimodal imaging Luisa DE COLA, Münster, Germany	Targeted Liposomes loaded with Gd and fluorescent Agents Klaas NICOLAY, Eindhoven, The Netherlands	Chromatic Polymer Nano-patches for Imaging Membrane Processes in living Cells Raz JELINEK, Beer Sheva, Israël	
10:40 - 11:00						
11:00 - 11:50	<i>In vivo</i> Imaging of Qdots Benoit DUBERTRET, Paris, France	Fluorescent Core-Shell Silica Nanoparticles Chemistry Ulrich WIESNER, New York, USA	Manuel TSOTSALAS, Münster, Germany	Persistent Luminescence Nanoparticles (PLNs) : a new imaging tool for biologists ? Quentin LE MASNE DE CHERMONT, Paris, France	Role of polymer architecture using dendritic polymers in tumoring imaging Ella JONES, San Francisco, USA	
11:50 - 12:30	Presentation submitted abstract	Presentation submitted abstract	Presentation submitted abstract	Presentation submitted abstract	<b>CONCLUSION</b> Bertrand TAVITIAN, President ESMI	
12:30	<b>LUNCH</b>					
13:30						
14:00						
15:00						
16:00						
<b>SESSION</b>	<b>SCHOOL</b>	<b>SCHOOL</b>	<b>HOT TOPICS</b>	<b>HOT TOPICS</b>		
16:30 - 17:20	<b>Carbon Dots</b> Maxime DAHAN, Paris, France	Labeling Cells with Iron Oxides Particles Florence GAZEAU, Paris, France	Nanoantennas for near-field detection of nano-objects Rémi CARMINATI, Paris, France	Iron oxide nanoparticles as multifunctional imaging and delivery agents Zdravka MEDAROVA, Massachusetts, USA		
17:20 - 18:10	Imaging-guided Drug Delivery Silvio AIME, Torino, Italy	STED Microscopy Christian EGGELING, Göttingen, Germany	Colour Centers in Nanodiamonds Fedor JELEZKO, Stuttgart, Germany	Shape specific nanoparticles as contrast agent for Opto-Acoustic detection Edwin DE PAUW and Jean-François GREISCH, Liège, Belgium		
18:10 - 18:30						
18:30 - 19:20	Nano-imaging Vahid SANDOGHDAR, Zurich, Switzerland	Photoswitchable Fluorescent Proteins - Tools for Far-Field Microscopy at the Nanoscale Hannes BOCK, Göttingen, Germany	Silica nano-particles Luca PRODI, Bologna, Italy	Functionalized sol-gel coatings for optical applications Thierry GACOIN, Palaiseau, France		
19:30	<b>DINNER</b>					
20:30						