

Monday 04/07/2016		Tuesday 05/07/2016		Wednesday 06/07/2016		Thursday 07/07/2016		Friday 08/07/2016	
<b>Session Organic Nano-photonic</b>		<b>Session Molecular Electronics</b>		<b>Session Nano bio-medicine</b>		<b>Session Organic and Nano magnetism</b>		<b>Session Organic devices</b>	
09.00	<b>Sergey I. Bozhevolnyi</b> Nanophotonics: principles and applications	09.00	<b>Thomas Bjørnholm</b> Single molecules interrogated in solid-state devices	09.00	<b>Giulio Sancini</b> Nanotechnology to nanomedicine: are we about to cross the blood brain barrier?	09.00	<b>Philippe Saintavitt</b> Molecular magnetic systems grafted on a surface	09.00	<b>Ludovic Torteck</b> Scope and challenges for organic solar cells in the current race to performance
10.15	Coffee break	10.00	Coffee break	10.00	Coffee break	10.00	Coffee break	10.00	Coffee break
10.45	<b>Jacek Fiutowski</b> Organic Nanophotonics	10.30		10.30	<b>Giovanni Marletta</b> Basic Concepts in Cell-Materials Crosstalk at Nanoscale	10.30	<b>Jean Francois Bobo</b> Recent progress in hybrid organic /inorganic heterostructures for potential magnetoresistive applications	10.30	<b>Bernard Geffroy</b> OLED for display and lighting applications: current issues and future directions
12.00	<b>André-Jean Attias</b> Beyond the 'pre-programmed' surface-confined supramolecular self-assembly - Towards nano-optics at surface		<b>Kasper Moth-Poulsen</b> Self-Assembled Single-Molecule Electronic Systems	11.30	<b>Claire-Marie Pradier</b> Bio-nano hybrid surfaces	11.30	<b>Jérôme Fresnais</b> Enhancing the magnetic anisotropy of maghemite nanoparticles via the surface coordination of molecular complexes	11.30	<b>Gilles Horowitz</b> Organic transistors
				12.00	<b>Jean Michel Siaugue</b> Magnetic silica core shell nanoparticles for biomedical applications	12.00	<b>Benoît Fleury</b> A chemist's tool box for integrating magnetic molecular architectures on surfaces	12.30	<b>Concluding remarks</b>
12.30	Lunch	12.30	Lunch	12.30	Lunch	12.30	Lunch	12.35	Lunch
<b>Session Experimental /Synthesis/ Numerical simulation</b>		<b>Session Molecular Electronics</b>		<b>Session Experimental / Synthesis / Numerical simulation</b>		<b>Session Experimental / Synthesis / Numerical simulation</b>			
14.00	<b>Roland Resel</b> X-ray Diffraction Using Grazing Incidence Techniques: Characterisation of Surfaces and Thin Films	14.00	<b>Emmanuel Maisonhaute</b> Electrochemical approaches for molecular electronics	14.00	<b>Ilaria Ciofini</b> Modeling devices for photovoltaics : insights from ab-initio approaches	14.00	<b>Emmanuelle Lacaze</b> Scanning Probe microscopies for Soft matter and nanoparticles		
		14.30	<b>Olivier Pluchery</b> Electronic properties of organic layers on oxide-free silicon						
<b>Tranversal topic</b>		<b>Tranversal topic</b>		<b>Session Experimental /Synthesis/ Numerical simulation</b>		<b>Tranversal topic</b>			
15.00	<b>Jean-Michel Courty</b> Implement and evaluate the problem-solving approach	15.00	<b>Antoine Dujardin</b> The European job market for doctorates: an overview	15.00	<b>Marion Barbazanges</b> Original Polymer Synthesis through an Organometallic Approach	15.00	<b>Alexis Leurent</b> Environmental sustainability of energy systems		
				15.30	<b>Christophe Petit</b> Chemical Synthesis of inorganic nanomagnets				
16.00	Coffee break	16.00	Coffee break	16.00	Coffee break	16.00	Coffee break		
16.30	<b>My poster in 100 seconds</b>	16.30	<b>Poster Session and Balgian Beers</b>	17.00	<b>Bateau mouche on the river Seine</b>	16.30	<b>Cécile Michaut</b> Communicate on your scientific results		
17.30		18.30				17.30			