

	Monday, Sept. 16th		Tuesday, Sept. 17th		Wednesday, Sept. 18th		Thursday, Sept. 19th
			<b>Keynote</b> <b>Patricia HORCAJADA</b> Metal Organic Frameworks: Water-Related Applications		<b>Keynote</b> <b>Boubacar KANTE</b> Scalable classical and quantum semiconductor light sources		09:00 09:30 <b>Hai Son NGUYEN</b> Engineering lossy photonic resonances in non-Hermitian photonics to enhance light-matter interaction
		09:00 09:40		09:00 09:40			09:30 09:50 <b>Tania HIDALGO</b> Anti-COVID multi-therapy by Immune/Chemo-active nanoMOFs
		09:40 10:00	<b>Zakaria MARMRI</b> Protein nano-dot arrays for cell biology	09:40 10:00	<b>Hugo BIDOTTI</b> New molecular diodes for rectenna applications	09:50 10:10	<b>Anne VALLEE</b> Polyoxometalate-Stabilized Gold Nanostars for combined chemo/photothermal cancer therapy
09:15	<b>Ferry crossing → Porquerolles</b>	10:00 10:20	<b>Pauline BENNET</b> Global optimization for inverse design in nanophotonics	10:00 10:20	<b>Xinyu FANG</b> Detecting gold and polystyrene nanoparticles under UV microscope	10:10 10:40	<b>COFFEE BREAK</b>
09:45	<b>Arrival at IGESA Center Luggage drop off in the locker room</b>	10:20 10:50	<b>COFFEE BREAK</b>	10:20 10:50	<b>COFFEE BREAK</b>	10:40 11:10	<b>Yannick GUARI</b> Nanoscale chemistry: synthesis of Prussian blue nanoparticles and their analogues for innovative applications
11:00 11:10	<b>Meeting opening</b>	10:50 11:20	<b>Gilles BOURRET</b> Controlling optical properties at the nanoscale: an (electro-)chemical approach	10:50 11:20	<b>Marc BESCOND</b> Simulations and conception of innovative cooling nanodevices based on III-V heterostructures	11:10 11:30	<b>Benoit CLUZEL</b> Programming Silicon waveguides complex transmittance with Phase Change Materials
11:10 11:40	<b>Emmanuel LHUILLIER</b> Operando investigation of nanocrystal electronic structure to assist infrared device design	11:20 11:40	<b>Olivier SOPPERA</b> Tailored functional nanoparticles by polymerization induced by surface plasmons	11:20 11:40	<b>Salomé LARMIER</b> How to tackle the most sophisticated material science questions with advanced TEM...	11:30 11:50	<b>Denis LANGEVIN</b> Theory and simulation of spatially dispersive highly-doped semiconductors
11:40 12:00	<b>Brian STOUT</b> Sum-rules methods for Spectral Response Functions	11:40 12:00	<b>Remi COLOM</b> Phase Singularities In Resonant Metasurfaces	11:40 12:00	<b>Lionel PATRONE</b> Self-assembled monolayer of push-pull chromophores towards the polarization modulation for controlled detection of biomolecules	11:50 12:00	<b>Award session Meeting ending</b>
12:05	<b>LUNCH</b>	12:05	<b>LUNCH</b>	12:05	<b>LUNCH</b>	13:45	<b>Ferry crossing → The Tour Fondue</b>
13:30		13:30		13:30			
13:30 16:00	<i>Time for discussions</i>	13:30 16:00	<i>Time for discussions</i>	13:30 16:00	<i>Time for discussions</i>		
16:00 16:30	<b>Aude LEREU</b> Improved TIRF imaging through resonant dielectric multilayer optimization	16:00 16:30	<b>Samira KHADIR</b> Achromatic metasurfaces: fundamental limits and some solutions	16:00 16:30	<b>Fabienne GAUFFRE</b> Surfactant free emulsions as template for elaboration of nanocapsules: formulation & appl.		
16:30 16:50	<b>Mathieu MIVELLE</b> Skyrmion Generation in a Plasmonic Nanoantenna through the Inverse Faraday Effect	16:30 16:50	<b>Pierre MULLER</b> How forces exerted by external fields on adatoms lead to the collective motion of 2D nanostructures	16:30 16:50	<b>Souhir BOUJDAY</b> Hollow Gold Nanoshells for Sensitive 2D Plasmonic Sensors		
16:50 17:20	<b>Andrea BALDI</b> Plasmonic photochemistry: targeted heating with metal nanoparticles	16:50 17:20	<b>Lucien SAVIOT</b> Probing the shape and crystallinity of nano-objects with vibrational spectroscopies	16:50 17:20	<b>David MUNOZ-ROJAS</b> SALD is in the air: impact on open-air Spatial ALD on thin film processing and materials properties		
17:20 17:50	<b>COFFEE BREAK</b>	17:20 17:50	<b>COFFEE BREAK</b>	17:20 17:50	<b>COFFEE BREAK</b>		
17:50 18:20	<b>Stéphane COLLIN</b> What is the best strategy for light-trapping in ultrathin solar cells?	17:50 18:10	<b>Mariana TELLES DO CASAL</b> Molecular dynamics and electronic structure simulations of photoexcited chromophores in the context of molecular heaters.	17:50 18:20	<b>Pierre RONCERAY</b> From trajectories to models: data-driven approaches to decipher the dynamics of living systems		
18:20 18:50	<b>Cédric PARDANAUD</b> Multilayer graphenes: lot of details obtained with standard Raman microscopy	18:10 18:30	<b>Diego OVALLE</b> Nonlinear Transport in Topological Materials and Heterostructures	18:20 18:40	<b>Sébastien BIDAULT</b> Hybrid Gold-DNA Origami Nanostructures for the Enhancement and Sensing of Single Molecules		
18:50 19:10	<b>Flash PRESENTATIONS</b> N. Abu Dahech, S. Bourrelly, M. Mivelle, S. E. Murugesan, L. Pasquini, F. Vacandio, S. Yilmaze	18:30 18:50	<b>Anna CAPITAINE</b> Strategies for quasi-2D perovskite integration in p-i-n solar cell	18:40 19:00	<b>Isam BEN SOLTANE</b> Characterization of optical systems with the singularity expansion method		
19:30 20:30	<b>DINNER</b>	19:30 20:30	<b>DINNER</b>	19:30 20:30	<b>DINNER</b>		
21:00 22:30	<b>Salle cheminée: Poster session</b>			21:00	<b>Social event</b>		

- Regular Speakers
- Award Speakers
- Keynote Speakers
- Flash poster speaker

