

Mon - 5th		Tue - 6th		Wed - 7th	
9:30-9:40	Prof. Míguez. Introduction to POLIGHT Project	9:30-9:40	Prof. Annamaria Petrozza <i>"Photophysical versus Structural Properties in Hybrid Lead-Halide Perovskites"</i>	9:30-9:40	Prof. Silvia Vignolini <i>"Cellulose Photonics: from nature to applications"</i>
9:40-9:50		9:40-9:50		9:40-9:50	
9:50-10:00	Prof. David Grosso <i>"Nanostructured films prepared by liquid deposition"</i>	9:50-10:00		9:50-10:00	
10:00-10:10		10:00-10:10		10:00-10:10	
10:10-10:20		10:10-10:20		10:10-10:20	
10:20-10:30		10:20-10:30		10:20-10:30	
10:30-10:40		10:30-10:40		10:30-10:40	
10:40-10:50		10:40-10:50		10:40-10:50	
10:50-11:00		10:50-11:00		10:50-11:00	
11:00-11:10		Coffee		11:00-11:10	
11:10-11:20	11:10-11:20		11:10-11:20		
11:20-11:30	Prof. Bettina Lotsch <i>"Stimuli-responsive photonic crystals for chemo-optical sensing"</i>	11:20-11:30	Prof. Henk Bolink <i>"Opto-electronic devices using ionic hybrid organic-inorganic materials"</i>	11:20-11:30	Prof. Rémi Carminati <i>"Nanosources and photons in disordered media: Taking advantage of complexity"</i>
11:30-11:40		11:30-11:40		11:30-11:40	
11:40-11:50		11:40-11:50		11:40-11:50	
11:50-12:00		11:50-12:00		11:50-12:00	
12:00-12:10		12:00-12:10		12:00-12:10	
12:10-12:20		12:10-12:20		12:10-12:20	
12:20-12:30		12:20-12:30		12:20-12:30	
12:30-12:40		Dr. Mauricio E. Calvo Roggiani <i>"Flexible photonic structures from porous multilayer films"</i>		12:30-12:40	
12:40-12:50	12:40-12:50		12:40-12:50		
12:50-13:00	12:50-13:00		12:50-13:00		
13:00-13:10	Lunch	13:00-13:10	Dr. Sol Carretero Palacios <i>"Absorption Enhancement in Perovskite Films with Embedded Gold Nanoparticles"</i>	13:00-13:10	Victoria Esteso Carrizo <i>"Levitation of self-standing thin films in plane-parallel systems due to the Casimir force"</i>
13:10-15:00		13:10-15:00		13:10-15:00	
15:00-15:10	Prof. Liberato Manna <i>"Colloidal Inorganic Nanocrystals: their Synthesis, Assembly and the Study of their Chemical and Structural Transformations"</i>	15:00-15:10	Prof. Koen Vandewal <i>"Organic small molecule optoelectronic devices"</i>	15:00-15:10	Prof. Mady Elbahri <i>"Macroscopic optical antennas with glassy disordered dipolar composites"</i>
15:10-15:20		15:10-15:20		15:10-15:20	
15:20-15:30		15:20-15:30		15:20-15:30	
15:30-15:40		15:30-15:40		15:30-15:40	
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15:50-16:00		15:50-16:00		15:50-16:00	
16:00-16:10		16:00-16:10		16:00-16:10	
16:10-16:20		Alberto Jiménez Solano <i>"Fine tuning of the emission properties of nano-emitters in multilayered structures by deterministic control of their local photonic environment"</i>		16:10-16:20	
16:20-16:30	16:20-16:30		16:20-16:30		
16:30-16:40	Dr. Yuelong Li <i>"Enhancement of Light Absorption in Photonic Crystals Integrated Flexible Dye Solar Cell"</i>	16:30-16:40	16:30-16:40	16:30-16:40	
16:40-16:50		16:40-16:50	16:40-16:50		
16:50-17:00		16:50-17:00	16:50-17:00		
17:00-17:10		17:00-17:10	17:00-17:10		
17:10-17:20		17:10-17:20	17:10-17:20		
19:00	Welcome Cocktail	18:30-20:30	Tourist Tour		
		20:30		Workshop Dinner	