

09:00:00	<b>Welcome</b>				
09:10:00	Orazio Scarlatella	Institut de Physique Théorique, Saclay	Emergent Finite Frequency Criticality of Driven-Dissipative Correlated Lattice Bosons		
09:30:00	Allegra Calabrese	Laboratoire Matériaux et Phénomènes Quantiques	THz detectors based on optomechanical metamaterials		
09:50:00	<b>Electronic grounds states in diluted metals</b> , Benoit Fauqué (ESPCI)				
10:25:00	Francesco Manegatti	Centre de Nanosciences et de Nanotechnologies	III-V on SOI Photonic Crystal nano-amplifier		
10:45:00	<b>Coffee break</b>				
11:20:00	<b>Catching drops with fibers</b> , Camille Duprat (LadHyX Polytechnique)				
11:55:00	Deliang Zhong	Laboratoire de Physique Théorique de l'ENS	Aspects of Fishnet Feynman Graphs		
12:15:00	Manon Giraud	SPEC, CEA	Detection of Micron to Submicron Biologic Objects with Giant Magneto-Resistive Sensors		
12:35:00	<b>Lunch &amp; poster session</b>				
14:05:00	Rémi Dupuy	Observatoire de Paris	X-ray photodesorption from interstellar water ice analogs		
14:25:00	<b>Surprises in quantum transport experiments</b> , François Parmentier (CEA)				
15:00:00	Caroline Venet	Institut Langevin	Ultra-narrow spectral filter for ultrasound modulated optical tomography for medical applications		
15:20:00	Xianjie Wang	Laboratoire de Physique des Plasmas	Geocatalytic uptake of ozone onto natural mineral dust		
15:40:00	<b>Coffee break</b>				
16:00:00	Filippo Vicentini	Laboratoire Matériaux et Phénomènes Quantiques	Quantum fluids of light: creating correlations among photons through an out-of-equilibrium transition		
16:20:00	Nicolas Harmand	Laboratoire Matière et Systèmes Complexes	Forces governing the shape of epithelial cells		
16:40:00	Remi Bisognin	Laboratoire Pierre Aigrain	Electron states imaging in a quantum conductor		
17:00:00	Maelenn Chevreuil	Laboratoire de Physique des Solides	Study of assembly and disassembly of viral capsids		
17:20:00	<b>Farewell cocktail</b>				