

	<b>Thursday</b>
	Large Room
	Chair: <b>Wolfgang Schleich</b>
<b>8:30</b>	<i>A Klimov: Semiclassical and semi-quantum dynamics of correlations in multipartite spin-like systems</i>
<b>9:00</b>	
<b>9:15</b>	<i>C. Fabre: Modal characterization of quantum and classical states of light: application to mode locked-lasers and parametrically generated highly entangled frequency combs</i>
<b>9:30</b>	
<b>10:00</b>	<i>A. Steinberg: From Tunneling Atoms to Thermalizing Photons to Peering at Binary Stars: a few examples of how coherence enables quantum measurement science</i>
<b>10:30</b>	Coffee Break
	Chair: <b>Sebastião de Pádua</b>
<b>11:00</b>	<i>Gustavo Lima: High-dimensional quantum key distribution through telecom optical fibers</i>
<b>11:30</b>	<i>M. França Santos: Fluctuation theorems in engineered environments</i>
<b>12:00</b>	<i>M. Martinelli: Understanding the role of sidebands on the noise spectroscopy of electromagnetically induced transparency</i>
<b>12:30</b>	LUNCH
	Chair: <b>Marcelo Martinelli</b>
<b>14:15</b>	<i>A. Acin: Detecting non-local correlations of many-body quantum states</i>
<b>14:30</b>	
<b>15:00</b>	<i>O. Pfister: Large-scale continuous-variable entanglement over linear and square lattice cluster states</i>
<b>15:30</b>	<i>S. Gleyzes: A sensitive electrometer based on a Rydberg atom in a Schrödinger-cat state</i>
<b>16:00</b>	Coffee Break
<b>16:30</b>	<b>Posters</b>
<b>17:00</b>	
<b>17:30</b>	