

	<b>Monday</b> Chairman: Oliva	<b>Tuesday</b> Chairman: Anabalón	<b>Wednesday</b> Chairman: Hassaine	<b>Thursday</b> Chairman: Astefanesei	<b>Friday</b> Chairman: Astorino
8:30	<b>Ross</b> - Ground state complexity	<b>Trigiante</b> - Instantons in AdS5 spacetime	<b>Buchel</b> - Unstable horizons and cosmic censorship violation in holography	<b>Palma</b> - Inflationary landscape Tomography	<b>Canfora</b> - Skyrmions, Time-crystals and duality in the Gauged Skyrme model
9:30	<b>Nastase</b> - Probing holographic dualities through Penrose limits and dual spin chains	<b>Guarino</b> - Recent progress in massive IIA holography	<b>Zanelli</b> - Cosmic Censorship and Quantum Mechanics	<b>Noreña</b>	<b>Gomberoff</b> - Gravitational Domain Walls, Black Holes and the Dynamics of G
10:30	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>
11:00	<b>Andrade</b> - Breaking Translational Invariance in AdS/CFT	<b>Ortaggio</b> - Algebraic classification of tensors: applications to p-form electromagnetism and higher-dimensional gravity	<b>Andrianopoli</b> - Hidden symmetries of supersymmetric Free Differential Algebras	<b>Gomis</b> - Canonical realization of BMS symmetry	<b>Rodriguez</b> - Confinement/Deconfinement with Spin
12:00	<b>Baggioli</b> - The Trinity of Holographic Massive Gravity	<b>Rojas</b> - New formulas for very old objects: scattering amplitudes, soft limits and connections to string theory	<b>Kleinschmidt</b> - Exceptional geometry for affine and other groups	<b>Donnay</b> - Infinite-dimensional symmetries at the black hole horizon	<b>Giribet</b> - Renormalization group flow, holography, and correlation functions
13:00	Lunch	Lunch	<b>Restuccia</b> - Aspects of the susy algebra of the D=11 Supermembrane and the existence of the ground state of the quantum Hamiltonian of the associated SU(N) matrix model	Lunch	Lunch
14:00					<b>Olea</b> - Brussels sprouts, black hole mass and pre-holography
14:30	<b>Nicolai</b> - Introductory Lectures on the Conformal Anomaly	<b>Nicolai</b> - Introductory Lectures on the Conformal Anomaly 2		<b>Olea</b> - Lecture on Topological Invariants and AdS/CFT	
16:00				Poster Sesion + Barbecue	<b>15:00 - Chernicoff</b> - Black Hole Thermodynamics and Conformal Couplings