

Quantum Gravity in the Southern Cone – IV

Punta del Este (URUGUAY) – 22-25 October, 2007

Schedule of the Poster Sessions

Monday, Oct 22	Tuesday, Oct 23	Wednesday, Oct 24
<p>Cécere, Mariana Andrea</p> <p>Dynamics of infinite cylindrical shells of counter-rotating particles</p>	<p>Abreu, Everton</p> <p>Open string with a background B-field as the first order mechanics, noncommutativity and soldering formalism</p>	<p>AlMosallami, Azzam</p> <p>Quantum and Relativity Unified in concepts, principles and laws: The New Relativity Theory</p>
<p>Costa, Alex</p> <p>Uma Revisão da Gravitação Bidimensional do Ponto de Vista da Gravitação Quântica de Loops</p>	<p>Leoni Olivera, Matias</p> <p>A twisted FZZ-like dual for the 2D black hole</p>	<p>Girotti, Horacio</p> <p>On noncommutative quantum mechanics</p>
<p>Gleiser, Reinaldo – Ramírez, Marcos</p> <p>On the dynamics of thin shells of counter rotating particles</p>	<p>Linares, Román</p> <p>4D Casimir force for a scalar field in brane worlds</p>	<p>Franco, Daniel</p> <p>A Uniqueness Theorem and Its Application to Field-Theoretical Models with a Fundamental Length</p>
<p>Gomez, Humberto</p> <p>Pure spinors and anomalies</p>	<p>Lopes de Sá, Rafael</p> <p>Pure spinor superspace measure</p>	<p>Maia, Clovis</p> <p>Backreaction effects in gravitational analogues</p>
<p>Lourenço, José André</p> <p>The Quantum Configuration Space of Loop Quantum Gravity in 1+1 dimensions</p>	<p>Miranda, Alex</p> <p>Black brane quasinormal modes and the AdS/CFT correspondence</p>	<p>Fontana, Rodrigo Dal Bosco</p> <p>Magnetic Black Hole Cross-Section: A study of absorption for the Ernst Metric</p>
<p>Martínez, Santiago Andrés</p> <p>Canonical quantization and radiative corrections in QG-related effective field theories</p>	<p>Osorio Mayor, Cristhian Said</p> <p>Lorentz Transformations in Homogeneous Spaces</p>	<p>Morales Bautista, Luis Iván</p> <p>Hamiltonian Formalism of Jackiw-Teitelboim's Model in Temporal Gauge</p>
<p>Nardi, Rafael</p> <p>On Torsion Condensation and A Possible Origin for Lorentz-symmetry Violation</p>	<p>Ramírez Barreto, Elmer</p> <p>Abelian Higgs in AdS</p>	<p>Tamaki, Takashi</p> <p>Properties of black holes in Lorentz-violating model</p>
<p>Sánchez, Rodrigo</p> <p>A semiclassical approach to strong gravitational fields phenomenology</p>	<p>Sturla, Mauricio</p> <p>Space-time filling branes in non critical (super) string theories</p>	<p>Ventosos, Federico</p> <p>Hamilton-Jacobi Formulation of the Geometry of Spacetime</p>
<p>Santini, Eduardo Sergio</p> <p>EPR correlations and wormholes</p>	<p>Vargas Paredes, Alfredo Andrés</p> <p>2-form Gauge Fields and Fermionic Excitations in the Presence of Magnetic Vortices and Monopoles</p>	<p>Verma, Murli</p> <p>On the unstable initial singularity with fluctuating scalar fields</p>
<p>Tanaka, Tomo</p> <p>Considering boundary conditions for black hole entropy in loop quantum gravity</p>	<p>Minces, Pablo</p> <p>Four Point Functions for Strings in AdS₃</p>	<p>Villegas, Fulgencio</p> <p>Supersymmetric quantization of Linearized Supergravity</p>