

First European Physical Society Conference on Gravitation

Tuesday, 19 February 2019

Gravity Theory: Invited talks - Aula Amaldi (09:30 - 11:15)

time	[id] title	presenter
09:30	[88] Mathematical Relativity	CHRUSCIEL, Piotr T.
10:05	[89] Numerical Relativity	Prof. REZZOLLA, Luciano
10:40	[91] Loop Quantum Gravity: Planckian discreteness of spacetime geometry and possible implications.	Prof. PEREZ, Alejandro

Gravity Theory: Talks - Aula Amaldi (11:35 - 13:07)

time	[id] title	presenter
11:35	[86] Weak field and full GR cosmological simulations	BRUNI, Marco
11:52	[46] Gravitational Waves from Oscillaton Star Collisions	Mr THOMAS, Helfer
12:09	[22] Testing Theories of Gravity via Shadow of a Magnetised Accretion Flow onto a Black Hole	Dr MIZUNO, Yosuke
12:26	[26] Status of TEOBResumS	Dr NAGAR, Alessandro
12:43	[27] Metric properties of 'rigor mortis' accelerations—Born's 'rigid motion' collinear scenarios—without Minkowski spacetime	Dr COLEMAN, Brian