

XV Black Holes Workshop

Monday 19 December 2022

Session 1: chaired by J. Costa - Auditório J. J. Laginha (09:15 - 10:30)

time	[id] title	presenter
09:15	[89] J. Lemos: Thermodynamics of Schwarzschild-de Sitter and Nariai spaces in the 50 years of Bekenstein's black hole entropy	
09:30	[90] P. Luz: The effects of intrinsic spin of matter in relativistic cosmology and black holes formation	
09:45	[91] P. Fernandes: A new approach and code for spinning black holes in modified gravity	
10:00	[92] H. Rüter: Hyperbolic-like encounters of binary black holes with the numerical relativity code SpEC	
10:15	[93] J. G. Rosa: Determining the spin of light primordial black holes with Hawking radiation	