

XV Black Holes Workshop

Monday, 19 December 2022

Session 4 B: chaired by C. Herdeiro - Auditório B2.03 (16:30 - 18:00)

time	[id] title	presenter
16:30	[119] M. Minamitsuji: General relativistic solutions in the Minimal Theory of Bigravity	
16:45	[120] J. Gigante Valcarcel: New black hole solutions with a dynamical traceless nonmetricity tensor in Metric-Affine Gravity	
17:00	[121] R. Garattini: Yukawa Casimir wormholes	
17:15	[122] M. Brito: Stable excited scalar boson-stars and astrophysical consequences	
17:30	[123] A. Pombo: Virial identities in relativistic gravity	
17:45	[124] A. Rincón: The effects of running gravitational coupling on three dimensional black holes	