Spanish and Portuguese Relativity Meeting

Wednesday 24 July 2024

Parallel session 12 (Modified Gravity) - Auditorium E10B (16:30 - 18:00)

-Conveners: Session convener: José Béltran-Jimenez

time	[id] title	presenter
16:30	[48] Isospectrality and non-birefringence in the effective field theory extension of GR	CANO, Pablo A.
16:45	[79] Static and spherically symmetric vacuum spacetimes with non-expanding principal null directions in \$f(R)\$ gravity	GUILABERT MARTINEZ, ALBERTO
17:00	[61] Perturbations of bimetric gravity on most general spherically symmetric spacetimes	SOLER OFICIAL, Araceli
17:15	[69] On Perturbative Constraints for Vacuum High Order Theories of Gravity	MOLANO, Daniel
17:30	[99] Black holes in Lorentz-violating Gravity	MAZZA, Jacopo
17:45	[108] On the torsion, nonmetricity & gauge invariance in the formulation of the gravitational field equation as an equation of state and in the laws of black hole thermodynamics	MARTÍNEZ LOBO, Jhan Nicolás