



# Spanish and Portuguese Relativity Meeting

## Tuesday 23 July 2024

### Parallel session 8 (Black Holes II) - Auditorium E10B (16:30 - 17:45)

-Conveners: Session convener: Cristiano Germani

time	[id] title	presenter
16:30	[89] The Galactic Center as a gravitational laboratory	DELLA MONICA, Riccardo
16:45	[34] Relativistic effects on the orbits of the closest stars to the black hole at the center of the Galaxy	ABD EL DAYEM, Karim
17:00	[88] Primordial black hole formation from a nonspherical density profile with a misaligned deformation tensor	YOO, Chulmoon
17:15	[85] Critical gravitational collapse in elastic matter models	FARINHA GOMES DA SILVA, Diogo Luís
17:30	[90] Twist-free axisymmetric critical collapse of a complex scalar field	MAROUDA, Krinio