

Spanish and Portuguese Relativity Meeting

Wednesday 24 July 2024

Parallel session 9 (Neutron Stars) - Auditorium E10A (14:30 - 16:00)

-Conveners: Session convener: Violetta Sagun

time	[id] title	presenter
14:30	[36] Neutron stars and the cosmological constant problem	VENTAGLI, Giulia
14:45	[60] Non-Parametric Constraints on the Neutron Star Equation of State with Multi-messenger Data	CUCEU, Iuliu
15:00	[15] Hybrid star phenomenology from the properties of the special point	GÄRTLEIN, Christoph
15:15	[51] Λ Love Q , but ΔM too	ARANGUREN, ENEKO
15:30	[45] Ridges due to latent heat in rotating neutron stars, in GR and $f(R)$ gravity	NAVARRO MORENO, Pablo
15:45	[74] Modeling Relativistic Stars within Einstein-Vlasov-Boltzmann Theory	Dr RÜTER, Hannes