Course on Neutron Star Physics

Thursday, 18 November 2021

Present and future of neutron star physics using gravitational waves - Sala de Xuntas bloque IV / Zoom (11:00 - 12:00)

time	[id] title	presenter
11:00	[5] Physics from binary neutron star mergers	Dr LASKY, Paul

Present and future of neutron star physics using gravitational waves - Sala de Xuntas bloque IV / Zoom (15:00 - 16:00)

time	[id] title	presenter
15:00	[15] Multi-Messenger Studies of Binary Neutron Star Systems	DIETRICH, Tim

Friday, 19 November 2021

Present and future of neutron star physics using gravitational waves - Sala de Xuntas bloque IV / Zoom (11:00 - 12:00)

time	[id] title	presenter
11:00	[6] The search for continuous gravitational waves in LIGO and Virgo detectors: methods, recent results and perspectives	Dr PALOMBA, Cristiano