

Lunar Gravitational-wave Antenna - white paper kick-off

Thursday, February 9, 2023

GW science and multi-messenger astronomy - Rectorate/Building-Auditorium (5:45 PM - 6:45 PM)

-Conveners: Roberto Serafinelli; Andrea Maselli

time	[id] title	presenter
5:45 PM	[M2] Tidal disruption events	BORTOLAS, Elisa
6:15 PM	[M3] Can deci-Hz detectors shed light on the true nature of intermediate-mass black holes?	ARCA SEDDA, Manuel

Friday, February 10, 2023

GW science and multi-messenger astronomy - Rectorate/Building-Auditorium (10:00 AM - 11:45 AM)

-Conveners: **Andrea Maselli; Roberto Serafinelli**

time	[id] title	presenter
10:00 AM	[14] LGWA Sources in Our Galactic Backyard	KOROL, Valeriya
10:30 AM	Coffee break	
10:45 AM	[15] Decihertz Dark Matter: Gravitational Waves from Dark Matter Spikes and Primordial Black Holes	KAVANAGH, Bradley
11:15 AM	[16] Discussion	