

17th International Conference on Topics in Astroparticle and Underground Physics (TAUP 2021)

Tuesday 31 August 2021

Discussion Panel Gravitational Waves 1 (17:10-18:00)

[id] title	presenter	board
[6] Lunar Gravitational-Wave Antenna	HARMS, Jan	
[14] CSIS: a Cryogenic Superconducting Inertial Sensor	VAN HEIJNINGEN, Joris	
[119] Bridging the microhertz gap with asteroids: opportunities and challenges for gravitational wave detection	FEDDERKE, Michael A.	
[436] Estimations for the Newtonian noise of the future Einstein Telescope on the basis of data measured at Mátra Mountain Range in Hungary	FENYVESI, Edit	
[358] Sub-threshold search for strongly lensed gravitational-wave events in the first half of LIGO-Virgo's third observing run	CHUN LUNG, Chan	
[356] Beyond the detector horizon: forecasting gravitational-wave strong lensing	WIERDA, Renske	
[21] Environmental noises in current and future gravitational-wave detectors.	BADARACCO, Francesca	