

PPC 2021: XIV International Workshop on Interconnections between Particle Physics and Cosmology

Wednesday, 19 May 2021

Phase Transitions and GW (14:00 - 15:30)

-Conveners: Soubhik Kumar

time	[id] title	presenter
14:00	[162] Probing Baryonic Dark Matter Models with Gravitational Waves	FORNAL, Bartosz
14:15	[277] Implications for first-order cosmological phase transitions from the third LIGO-Virgo observing run	Ms ROMERO, Alba
14:30	[264] Searching for Cosmic Strings using data from the third Advanced LIGO-Virgo observing run	YANG, Fengwei
14:45	[156] Gravity Gradient Noise from Asteroids	Dr FEDDERKE, Michael
15:00	[187] Detecting new forces in the gravitational wave background	LEHMANN, Benjamin
15:15	[104] Gravitational Waves as a Big Bang Thermometer	SCHUETTE-ENGEL, Jan