

Table of contents

Friday 02 December 2022	1
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Gravitational Wave Probes of Physics Beyond Standard Model 2

Friday 02 December 2022

Astrophysics and GW Detectors - ONLINE (14:30-19:00)

Gravitational Waves from Astrophysical Sources and GW Detectors

- Conveners: Dr. de Muià, Francesco

time	title	presenter
14:30	Exploring Primordial Origin of Stellar Mass Black Holes	TAKHISTOV, Volodymyr
15:00	Superconducting RF Cavities for Gravitational Waves Detection	D'AGNOLO, Raffaele-Tito
15:30	Testing Gravity with Gravitational Waves	BAKER, Tessa
16:00	Break	
16:30	Gravitational Waves with Relative Astrometry	PARDO, Kris
17:00	Revisiting mergers of primordial black holes	DENG, Heling
17:30	Panel Discussion	SAGUNSKI, Laura
18:30	Closing talk & Perspective	ELLIS, John