

PPC 2023: XVI International Conference on Interactions between Particle Physics and Cosmology

Thursday, June 15, 2023

Parallel: Gravitational Wave 2 - Conference room (2nd floor) (4:30 PM - 6:50 PM)

-Conveners: Han Gil Choi

time	[id] title	presenter
4:30 PM	[127] Indian Pulsar Timing Array: Observational and theoretical efforts	ARCHAMVEEDU, Gopakuma
4:50 PM	[108] Detection of gravitational waves by electromagnetic cavity: a review	Dr PARK, Chan
5:10 PM	[66] Optimizing the geometry of axion haloscopes for gravitational wave searches	LEE, Sung Mook
5:30 PM	[12] Exploring the ultralight axion dark matter by the gravitational wave and radio telescopes	Prof. HUANG, Fa Peng
5:50 PM	[88] Sensitivity to Dark Sector Scales from Gravitational Wave Signatures	GHOSH, Sumit
6:10 PM	[2] Observing ultralow-frequency gravitational waves with pulsar parameter drift	DEROCCO, William
6:30 PM	[69] Macroscopic Dark Matter Detection with Extreme Mass Ratio Inspirals and mini-EMRIs	GUO, Huaike