

中国物理学会高能物理分会第十一届全国会员代表大会暨学术年会

Wednesday, 10 August 2022

Parallel Session V (4): Neutrino, Astroparticle Physics and Cosmology (14:00 - 16:00)

-Conveners: Zhou-Jian Cao

time	[id] title	presenter
14:00	[405] Probing QCD critical point and induced gravitational wave by black hole physics	HE, Song
14:15	[406] Primordial Black Hole Dark Matter in an era of Gravitational Wave Cosmology	王, 赛
14:30	[407] Pulsar Timing Residuals induced by Wideband Ultralight Dark Matter	ZHANG, Yun-long
14:45	[408] Domain walls from spontaneous breaking of discrete symmetries	Dr ZHOU, Ye-Ling
15:00	[409] Gravitational waves from phase transitions: recent progress on the bubble expansion	WANG, Shao-Jiang
15:15	[410] Anisotropy of phase transition gravitational wave and its implication for primordial seeds of the Universe	HUANG, Fa Peng
15:30	[411] ADM formulation and Hamiltonian analysis of $f(Q)$ gravity	胡, 堃
15:45	[412] Static and spherically symmetric solutions in $f(Q)$ gravity	汪, 汶艺