

The 9th KAGRA International Workshop

Tuesday 07 June 2022

Gravitational Wave Science (08:30-10:50)

time	[id] title	presenter
08:30	[27] Gravitational Wave Memory and its stochastic background	Zhoujian Cao
09:00	[28] Gravitational waves from phase transitions: recent progress on the bubble expansion	Shao-Jiang Wang
09:20	[29] Empirical relation for supernova gravitational waves	Hajime Sotani
09:40	Break Time	
09:50	[30] The effect of a constant velocity of the source on gravitational waves	Alejandro Torres Orjuela
10:10	[31] Strangeon Stars	Hongbo Li
10:30	[32] Merger and post-merger of binary neutron stars with a quark-hadron crossover equation of state	Yongjia Huang