

The 2023 Shanghai Symposium on Particle Physics and Cosmology: Phase Transitions, Gravitational Waves, and Colliders (SPCS 2023)

Saturday, 23 September 2023

Parallel 2 - Tsung-Dao Lee Institute/N6F-N600 - Lecture Room (19:00 - 20:40)

-Conveners: Yanlin Liu

time	[id] title	presenter
19:00	[1] Gravitational waves from Dark Phase Transitions at Strong Coupling	RAMBERG, Nicklas
19:20	[2] Cosmic Stasis from Primordial-Black-Hole Evaporation and Its Phenomenological Implications	HUANG, Fei
19:40	[5] Stochastic gravitational wave background: birth from axionic string-wall death	GE, Shuai liang
20:00	[59] Gravitational Waves Produced by Domain Walls During Inflation	YANG, Chen
20:20	[31] Instability of the Electroweak Vacuum in Starobinsky Inflation	LI, Qiang