

Workshop on Dense Matter Equation of State and Frontiers in Neutron Star Physics

Sunday, 31 March 2024

Students' session - 14' + 4' - Tsung-Dao Lee Institute/N1F-N102 - Smart Classroom (15:35 - 16:35)

-Conveners: Zhenyu Zhu

time	[id]	title	presenter
15:35	[44]	Pion-mediated Cooper pairing of neutrons: beyond the bare vertex approximation	ZHU, Hao-Fu
15:55	[45]	Universal Love-C relation for hybrid stars with crystalline quark core	DONG, Zhiyuan
16:15	[46]	Multi-messenger signatures of accretion-induced collapse	YIP, Chun-Ming