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

Friday, 29 March 2024

NSs, nucleosynthesis, MMA - Tsung-Dao Lee Institute/S5F-S500 - Lecture Hall (09:45 - 11:05)

-Conveners: Xiao-Gang He

time [id] title presenter

	[11] Plausible presence of new state in neutron stars with masses above 0.98M_{TOV} and the bulk properties of the most massive non-rotating neutron star	FAN, Yi-Zhong
10:25	[10] Pulsar Polarization Arrays	REN, Jing

NSs, nucleosynthesis, MMA - Tsung-Dao Lee Institute/S5F-S500 - Lecture Ha11 (11:20 - 12:00)

-Conveners: Xiao-Gang He

time [id] title presenter

11:20 [12] Rotating pulsar-like compact stars: the structure and implications	LAI, Xiaoyu
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NSs, nucleosynthesis, MMA - Tsung-Dao Lee Institute/N1F-N102 - Smart Classroom (14:00 - 15:20)

-Conveners: Sophia Han

time [id] title presenter

14:00 [9] MeV gamma rays from neutron star mergers	WANG, Xilu
14:40 [13] FAST impact on Fast Radio Burst	WANG, Weiyang