



# The 1st International Workshop on Physics at High Baryon Density (PHD2024, 第一届高重子密度物理国际研讨会)

Sunday, 3 November 2024

Strangeness Production - Conference Room at 1st floor (16:00 - 18:20)

-Conveners: Guo-Liang Ma

time	[id]	title	presenter
16:00	[39]	Recent STAR Results on Strangeness Production in Heavy-Ion Collisions	ZHU, Xianglei
16:30	[40]	To Quantitatively Determine Neutron Star EOS from Connecting Consistently Nuclear Physics and Astronomy	LI, Ang
17:00	[41]	Studies on the Symmetry Energy of Strong-Interacting Matter	XU, Jun
17:30	[42]	Probing Phase-Transition Boundary of Nuclear Matter Based on Heavy-Ion Collisions Below 10 GeV	YONG, Gao-Chan
17:55	[43]	Extreme QCD Matter Exploration with Machine Learning	ZHOU, Kai