



# 中微子及相关新物理研讨会 (NuPhyR)

Saturday, 29 November 2025

茶歇+展报 / Tea Break+Poster (15:40 - 16:20)

time	[id]	title	presenter
15:40	[25]	Exact parametrization of a minimal seesaw model	Mr CHEN, Zi-Qiang
15:40	[22]	Probing dark particles in scattering experiments	FENG (冯), Ruofei (若斐)
15:50	[29]	利用有限温度场论研究电弱相变	覃, 仁晖
15:50	[23]	Revisiting SN1987A constraints on dark photon and $Z^{\prime}$	王, 尊
16:00	[10]	Diagnosing the AGN population origin of TeV neutrinos with their spatial correlation	陈, 晓斌
16:00	[16]	On the origin of $\sim 100$ TeV neutrinos from the Seyfert galaxy NGC 7469	YANG, Qi-rui
16:10	[19]	Constraints on neutrino non-standard interactions from COHERENT, PandaX-4T and XENONnT	TANG, Fengjie
16:10	[45]	Probing Exotic Neutrino Interactions with SN1987A	邹, 锐