

IHEP MeV Mission Workshop (Science and Instruments)-2025

Tuesday, 16 September 2025

Session1 - 305 (09:00 - 15:00)

time	[id]	title	presenter
09:00	[2]	MeV science and challenge	Dr DIEHL, Roland
10:20	[3]	Past and future MeV missions	Dr WANG, Xilu
10:40	[4]	Linking supernova remnants to their progenitors through metal measurements	ZHOU , Ping
11:00	[5]	MeV nuclear lines from supernovae and kilonovae	WANG, Xilu
11:20	[6]	Nuclear uncertainties related to MeV gamma-ray astronomy	GAO, Bingshui
11:40	[7]	Dark matter	GE, Shaofeng
12:00	[8]	MeV Observations of Pulsars	CHANG, Hsiang-Kuang
12:20	[9]	GRBs MeV lines	XIONG, Shaolin
12:40	[10]	Low-energy cosmic ray lines	YANG, Ruizhi
13:00	[11]	MeV counterparts to multi-messenger event	YI, Shuxu