



# CHEP Joint International Workshop: Detector Development for High Energy Physics and Various Applications & 7th Luminescence Materials Workshop

## Tuesday, February 11, 2025

### Session 3 (5:45 PM - 7:10 PM)

time	[id] title	presenter
5:45 PM	[10] Development of liquid scintillation detector for the neutrino physics	Dr LEE, Jooyoung
6:05 PM	[11] Dysprosium doped lithium borate glass for dosimetry application	Ms FELIX, Anastazia
6:20 PM	[12] Exotic nuclear properties in DRHbc theory	Dr MUN, Myeonghwan
6:40 PM	[13] Status of COSINE-100 upgrade	Mr LEE, Doohyeok
6:55 PM	[14] Development of a Phoswich Detector Utilizing Bismuth Germanate Crystal Scintillator and Polyethylene Naphthalate Scintillation Film	JEONG, Dongwoo