

Session 4	시작	종료
Poster	9:30	10:45

Location	Collaboration	발표자	Title
105-a	AMoRE	Yoomin Oh	AMoRE Overview
105-b	AMoRE	Daehoon Ha	100Mo to excited 100Ru
105-c	Coherent	Moohyun Ahn	Coherent Overview
105-d	Coherent	Se Wook Oh	1-ton CEvNS Detector
109-c	Future Exp.	Nishat Fiza	BNL Dual Baseline
109-d	DUNE	Mehedi Masud	LAr vs WbLS
109-e	DUNE	Juseong Park	4th module WbLS
109-f	DUNE	Suhyeon Kim	Cold Electronics
109-a	DUNE	Yujin Park	Wire-Cell Framework
109-b	DUNE	Hokyeong Nam	Wire-Cell DNN ROI
109-j	IceCube	Chang Dong Rho	IceCube Analysis
109-l	IceCube	Hani Kimku	IceCube Overview
109-k	IceCube	Minje Park	Flow Matching Model
109-g	NEON	Byoung-Cheol Koh	NEON Status
109-h	NEON	Gyun Ho Yu	DL Event Selection
109-i	NEON	Seo Hyun Lee	Incoherent v-N Scattering
105-e	JSNS2	ByoungJun Park	JSNS2 Overview
105-f	JSNS2	ChaeYun Lee	208Pb KDAR
105-g	JSNS2	Jisu Park	PMT Calibration
105-h	JSNS2	Jiwon Ryu	Slow Control
109-m	SND@LHC/SHiP	Chun Sil Yoon	SND@LHC Status

Session 5	시작	종료
Poster	10:45	12:00

Location	Collaboration	발표자	Title
109-a	Future Exp.	Kim Siyeon	WIND
109-b	Future Exp.	Eunil Won	LSC
109-c	Future Exp.	Myung-gi Jo	CPV Study
109-d	Detector	ByoungChan KIM	CT Imaging with L
109-e	Detector	Ji Hong Shin	Particle Trajectory
109-f	Detector	Ji Young CHOI	Impurity Detectio
109-g	Detector	MINHYEONG JEOI	Perovskite QD LS
109-h	Detector	Tae Yeong Kang	Acetone-based LS
105-a	RENO/RENE	Byeongsu Yang	RENO/RENE Over
105-b	RENO/RENE	Cheong Heo	Veto Detector
105-c	RENO/RENE	Eungyu Yun	AI Vertex Recon.
105-d	RENO/RENE	Junkyo Oh	Energy Calibratio
105-e	RENO/RENE	Sangyong Kim	RENE Status
105-f	RENO/RENE	Wonjun Lee	Neutron Capture
109-i	SK/HK	Ji-Woong Seo	SK/HK Overview
109-j	SK/HK	Seunghyun Jung	Nucleon Decay
109-l	SND@LHC/SHiP	Chun Sil Yoon	SHiP Status
109-k	SND@LHC/SHiP	Seong Moon Yoo	Sterile v in SHiP
109-m	DUNE	Suhyeon Kim	LED Beam Tuning
105-g	RENO/RENE	Wonjun Lee	Prototype Detecto
105-h	RENO/RENE	Eungyu Yun	Sim & Computing