

Asian Forum for Accelerators and Detectors 2024

Thursday 18 April 2024

WG5 - A119 (11:20-12:20)

time	[id] title	presenter
11:20	[8] Injection and fast extraction systems for J-PARC main ring	ISHII, Koji
11:40	[12] COMMISSIONING STATUS OF THE RAON SUPERCONDUCTING ACCELERATOR	KIM, Hyung Jin
12:00	[32] Key issues and feasibility scheme for the CSNS RCS upgrade	Dr HUANG, Ming-Yang

WG5 - A119 (16:00-17:20)

time	[id] title	presenter
16:00	[37] Development of long life-time RF-driven negative hydrogen ion source in CSNS	Dr CHEN, Weidong
16:20	[48] Efficient usage of neutron beams	IWASHITA, Yoshihisa
16:40	[65] A Design Study of Accelerator Neutron Sources on Neutron Beam Utilization for Post Kyoto University Research Reactor	KURIYAMA, Yasutoshi
17:00	[72] Design and beam dynamics study of a multi-functional MEBT for CSNS	Dr KONG, Qiyu