OLAV-VI: 6th Workshop on the Operation of Large Vacuum Systems

Wednesday, 17 April 2024

Session 4 (10:50 - 12:30)

-Conveners: Linda Valerio; Marcelo Juni Ferreira

time	[id] title	presenter
10:50	[2] Vacuum system of RAON	SON, HYUNGJOO
11:15	[14] Fabrication of vacuum components for the APS-Upgrade Storage Ring Vacuum System	CARTER, Jason
	[20] Status of the installation and commissioning of the APS-Upgrade Storage Ring Vacuum System	CLUTE, Tim
12:05	[28] Magnet-Vacuum Module Assembly of the APS-Upgrade Storage Ring Vacuum System	BECHTOLD, Nicholas

Session 4 (13:30 - 15:10)

-Conveners: Genfa Wu; Junichiro Kamiya

time [id] title	presenter
13:30 [19] Complex Bend Vacuum Chamber for NSLSII-U	SEEGITZ, Michael
13:55 [18] Photon Stimulated Desorption Beamline at NSLSII	TODD, Robert
14:20 [9] Dynamic vacuum simulation using isotherms	Dr FERREIRA SOMOZA, Jose Antonio
14:45 [8] Operational Experiences of NEG Dominated Pumping System at CHESS-U	ABOHARB, Leila

Session 4 (15:30 - 16:45)

-Conveners: Genfa Wu; Junichiro Kamiya

time [id] title		presenter
15:30	[32] Design Status of Vacuum System for the Korea-4GSR	HA, Taekyun
15:55	[26] Vacuum Performance of the Prototype Chamber for the Korea-4GSR	Ms KIM, Sehyun
16:20	[25] Vacuum simulation of the Korea 4th Generation Storage Ring	CHOI, Hosun

Thursday, 18 April 2024

<u>Session 4</u> (08:30 - 09:50)

-Conveners: Mayling Wong-Squires; Marcelo Juni Ferreira

time	[id] title	presenter
08:30	[31] Vacuum firing effect on stainless steel & titanium	KAMIYA, Junichiro
08:55	[39] Ceramic Beam Tube Coating Investigation for LBNF Kickers	MORIN, Jason
09:20	Session Discussion	