

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

Tuesday, 16 April 2024

Session 2: Low Particulate Vacuum System Design and Best Practices (14:25 - 18:10)

-Conveners: Bob Donahue; Yulin Li

time	[id] title	presenter
14:25	[42] Status of the Vacuum Systems of the FAIR Accelerator Complex -	KRAEMER, Andreas
14:50	[48] LCLS-II-HE cryomodule production at Fermilab	ARKAN, Tug
15:15	[47] LCLS-II Particle Free Vacuum System: assembly and commissioning	LANZA, Giulia COY, Robert
15:40	Coffee Break	
16:00	[38] Operational Experience of a Cryomodule Test Stand for LCLS-II Cryomodules	HARTSELL, Brian
16:25	[44] Low Particulates Vacuum Operation in SRF Cavity and String Assembly	WU, Genfa
16:50	[35] the Protection of low particulate vacuum for SRF from catastrophe failure of neighboring UHV	CHEN, Alex Zuxing
17:15	[45] Field installation of cryomodule vacuum systems at Fermilab	BAFFES, Curtis
17:40	Session Discusion	