

GMT+9	Monday (Sep. 13)	Tuesday (Sep. 14)	Wednesday (Sep. 15)	Thursday (Sep. 16)
21:00 ~ 21:50		Poster Session (MOPP) (belongs to Monday poster session)	Poster Session (TUPP) (belongs to Tuesday poster session)	Poster Session (WEPP) (belongs to Wednesday poster session)
	Moderator: Kevin Jordan (JLAB)	Moderator: Lorraine Bobb (DLS)	Moderator: Kay Wittenburg (DESY)	Moderator: Patrick Krejcik (SLAC)
21:50 ~ 22:00	Welcome Present Status of PLS-II and PAL-XFEL <i>Changbum Kim (PAL)</i>	Single-Crystal Diamond Pixelated Radiation Detector with Buried Graphitic Electrodes <i>Christopher Bloomer (DLS)</i>	Attosecond Pulse Diagnostics at the LCLS XLEAP <i>Siqi Li (SLAC)</i>	Commissioning and Performance of Beam Diagnostics in the FACET-II Beam Spectrometer <i>Douglas Storey (SLAC)</i>
22:00 ~ 22:10	Ultra-fast line-camera KALYPSO for fs-laser-based electron beam diagnostics (Faraday Cup Award) <i>Meghana Mahaveer Patil (KIT)</i>	Characterizing Ultralow Emittance Electron Beams using Structured Light Fields <i>Andreas Seidel (Jena University)</i>	Temporal Streaking of Electron Beams in Any Transverse Plane with Femtosecond Resolution <i>Pau González Caminal (DESY)</i>	Non-Invasive Machine Parameters Measurement in a Storage Ring Based on Bunch-by-Bunch 3D Position Data Correlation Analyze <i>Xingyi Xu (SINAP)</i>
22:10 ~ 22:20				
22:20 ~ 22:30	Recommissioning of the CERN Injector Complex Beam Instrumentation <i>Raymond Veness (CERN)</i>	Transverse Beam Emittance Measurement by Undulator Radiation Power Noise <i>Ihar Lobach (FNAL)</i>	Real-Time Longitudinal Profile Measurement of Operational H-Beam at the SNS Linac Using a Laser Comb <i>Yun Liu (SNS)</i>	Progress Towards Machine Learning-Based Real-Time Non-Destructive Prediction of the Longitudinal Phase Space Evolution in a Particle Accelerator <i>Claudio Emma (SLAC)</i>
22:30 ~ 22:40				
22:40 ~ 22:50	Overview of RAON Beam Instrumentation System and Construction Status of the Low-Energy Linac <i>Yeonseil Chung (IBS)</i>	Measurement and Reconstruction of a Beam Profile Using a Gas Sheet Monitor by Beam-Induced Fluorescence Detection in J-PARC <i>Ipppei Yamada (Doshisha University)</i>	Bunch-Resolved 2D Diagnostics - Streaking Combined with Interferometry <i>Marten Koopmans (HZB)</i>	Control of the Microbunching Instability and Stabilization of the THz Coherent Radiation <i>Clement Evain (PhLAM/CERLA)</i>
22:50 ~ 23:00				
10 min	Break & Discussion (Group Photo)	Break & Discussion	Break & Discussion	Break & Discussion
	Moderator: Yongbin Leng (SSRF)	Moderator: Ubaldo Iriso (ALBA)	Moderator: Volker Schlott (PSI)	Moderator: Jonah Weber (LBNL)
23:10 ~ 23:20	Summary of the ARIES Workshop on Materials and Engineering Technologies for Particle Accelerator Beam Diagnostic Instruments <i>Peter Forck (GSI)</i>	Commissioning of Timepix3 Based Beam Gas Ionisation Profile Monitors for the CERN Proton Synchrotron <i>Swann Levesseur (CERN)</i>	Visualizing Femtosecond Dynamics with Ultrafast Electron Probes Through Terahertz Compression and Time-Stamping <i>Mohamed Othman (SLAC)</i>	High-Resolution, Low-Latency, Bunch-by-Bunch Feedback Systems for Nano-Beam Production and Stabilization <i>Philip Burrows (JAI)</i>
23:20 ~ 23:30	Fast Beam-Based Alignment Using AC Excitations <i>Zeus Marti (ALBA)</i>	Two-Dimensional Beam Size Measurements with X-ray Heterodyne Near Field Speckles <i>Mirko Siano (Università degli Studi di Milano)</i>	Measurement of Bunch Length and Temporal Distribution Using Accelerating Radio Frequency Cavity in Low Emittance Injector <i>Ji-Gwang Hwang (HZB)</i>	
23:30 ~ 23:40		An Experimental Comparison of Single Crystal CVD Diamond and SiC Synchrotron X-ray Beam Diagnostics <i>Claire Houghton (DLS)</i>	Beam Loss Studies at the China Spallation Neutron Source <i>Tao Yang (IHEP CSNS)</i>	Charge Measurements in SwissFEL and Results of an Absolute Charge Calibration Method <i>Gian Luca Orlandi (PSI)</i>
23:40 ~ 23:50	BPM System Development and Applications in Commission of SXFEL-UF <i>Bo Gao (SARI-CAS)</i>		CMOS Based Beam Loss Monitor at the SLS <i>Cigdem Ozkan Loch (PSI)</i>	Commissioning of the Cryogenic Current Comparator at CRYRING <i>David Manuel Haider (GSI)</i>
00:00 ~ 00:10	Break & Discussion	Break & Discussion	Break & Discussion	Identification of the Inter-Bunch and Intra-Bunch Beam Dynamics Based on Dynamic Modal Decomposition <i>Claudio Hector Rivetta (SLAC)</i>
00:10 ~ 00:30	Poster Session (MOPP)	Poster Session (TUPP)	Poster Session (WEPP)	RFSocS in Beam Instrumentation Systems <i>Eric Norum (LBNL)</i>
00:30 ~ 01:00				Summary & Closing
01:00 ~ 02:00	Social Activity (Hubs)	Social Activity (Hubs)	Social Activity (Hubs)	

Overview and Commissioning Monday 22:00 ~ 23:20
Beam Position Monitors Monday 23:20 ~ 24:00
Transverse Profile and Emittance Monitors Tuesday 21:50 ~ 23:30
Beam Loss Monitors and Machine Protection Tuesday 23:30 ~ 24:00
Longitudinal Diagnostics and Synchronization Wednesday 21:50 ~ 23:30
Beam Charge and Current Monitors Wednesday 23:30 ~ 24:00
Machine Parameter Measurements Thursday 22:10 ~ 22:40
Feedback Systems and Beam Stability Thursday 22:40 ~ 00:10
Data Acquisition and Processing Platform Friday 00:10 ~ 00:30