

Time	Monday,September 9th	Tuesday,September 10th	Wednesday,September 11th	Thursday,September 12th	Friday,September 13th	
(UTC+8)		<b>TUA: Overview and Commissioning</b> Chair: Junhui Yue	<b>WEA: Data Acquisition and Processing Platforms</b> Chair: Yongbing Leng	<b>THA: Longitudinal Diagnostics and Synchronization</b> Chair: Hirokazu Maesaka	<b>FRA: Transverse Profile and Emittance Monitors</b> Chair: Kenichirou Satou	
9:00		TUAIO: Jianshe Cao(IHEP) Welcome & Opening Remarks	WEAII: Michael Buechler(DESY) FWK - An Open-source FPGA Framework by DESY for Large Scientific Projects	THAI1: Sebastian Schulz(DESY) Latest Achievements in Femtosecond Synchronization of Large Scale Facilities	FRAT1: Mariusz Sapinski (PSI) Secondary, Thermionic and Delta Electrons Emission from Thin Targets	
9:10		TUA1: Yuhui Li(IHEP) Overview of Chinese Accelerator	WEAII2: Andreas Schlogelhofer(CERN) Remote Sensing of Fast Beam Signals Using Electro-optical Modulators	THAI2: Christelle Hanoun (PhLam-U.Lille) Cost-effective Time-stretch Terahertz Electro-optic Recorders, by Using 1550 nm Laser Probes	FRAC2: Hao Zhang (Cockcroft Institute) BGC monitor: First year of operation at the LHC	
9:20		TUAC2: Stefano Mazzoni(CERN) Overview of the FCC-ee Beam Instrumentation R&D	WEAC3: ZhiXue Li(IMP) Newly Developed Digital Signal Acquisition and Processing Platform for Beam Instruments at IMP		Coffee break(10:10-10:50)	
9:30		Conference Photo (10:10-10:20)	Coffee break(10:20-10:50)			
9:40		<b>TUB: Overview and Commissioning/Transverse Profile and Emittance Monitors</b> Chair: Changbum Kim	<b>WEB: Transverse Profile and Emittance Monitors</b> Chair: Fernando Henrique Cardoso	<b>THB: Machine Parameter Measurements</b> Chair: Peter Forck	<b>FRB: Beam Loss Monitors and Machine Protection/Beam Charge and Current Monitors</b> Chair: Thibaut Lefevre	
9:50		TUBI1: Kota Ueshima(NIQST) Commissioning of the Beam Diagnostic System for NanoTerasu: A New 3 GeV Light Source in Japan	WEBI1: Renjun Yang(IHEP) Achieve a Record Dynamic Range of Halo Diagnostics with a Novel Fluorescence Wire Scanner	THBI1: Sonja Jaster-Merz(DESY) 5D Tomographic Phase-space Reconstruction of an Electron Beam	FRBI1: Bruce Schumm(UCSC) Development of Ultra-fast Diamond-sensor Based Systems for Advanced Accelerator Diagnostics	
10:00		TUBI2: Florian Benedetti(QST) Beam Instrumentation Performance during Commissioning of LIPAc	WEBI2: Ji-kwang Hwang(GWNU) Design and Experimental Validation of High-Resolution Single-Shot Emittance Diagnostics for Heavy-Ion Beams	THBI2: Shanshan Cao(SARI) Nondestructive Beam Energy Measurement Using RF Cavity Beam Arrival Time Monitor	FRBC2: Montague King(CERN) A Systematic Investigation of Beam Losses and Position Reconstruction Techniques Measured with a Novel oBLM at CLEAR	
10:10		TUBC3: Jun Peng(IHEP) Beam Diagnostics for CSNS-II Linac Commission and Operation	WEBC3: Narender Kumar(Cockcroft Institute) First Proof-of-concept Transverse Beam Profile Measurements with Gas Jet in-vivo Dose Profiler for Medical Accelerators	THBC3: Arnold Kruschinsk(HZB) Laser Modulator for SSMB Used as a Diagnostic Tool	FRBC3: Sara Benitez Berrocal(CERN) SPS Fast Spill Monitor Developments	
10:20		TUBC4: Wan Zhang(IHEP) Beam Size Measurement With Gratings at BEPCII	WEBC4: Yu Du(IMP) Evaluating the Use of Common Statistical Divergences to Quantify the Differences between Beam Distributions in High-dimensional Phase Space	THBC4: Yuwen An(IHEP) Observation and Study of Space Charge Effect Frequency Shifts in High-intensity Accelerators	FRCL1: Carsten Welsch(UOL) IBIC2025 Report	
			Lunch break (12:30-13:30)		FRCL2: Junhui Yue(IHEP) Concluding Remarks and Closing	
		<b>TUC: Beam Position Monitor</b> Chair: Carsten Welsch	<b>WEC: Feedback Systems and Beam Stability</b> Chair: Nicolas Hubert	<b>THC: Longitudinal Diagnostics and Synchronization</b> Chair: Marco Veronese		
		TUCI1: Xing Yang(USTC) 3D intra-bunch beam position measurement system and its application in FELiCHEM	WECI1: Nakamura Takeshi(KEK) Bunch by Bunch Feedback Systems Review	THCI1: Marco Marongiu(HZB) Approaching an optimum time resolution for synchrotron streak-camera measurements with visible synchrotron light		
13:30	Registration opens 13:30	TUCI2: Victor Verzilov(TRIUMF) Low frequency beam position monitoring at the TRIUMF cyclotron injection line	WECC2: Lucas Pelike(LNLS) Modeling of the SIRIUS Fast Orbit Feedback Control Loop	THCC2: Yong Zhang(IMP) Direct Measurement of the Longitudinal Emittance for a Proton Beam at Exit of a Radio Frequency Quadrupole		
13:40		TUCI3: Donghyun Song(PAL) Photon Beam Position Monitor for PLS-II Beamline		THCC3: Gian Luca Orlandi(PSI) Absolute Characterization of sub-fs Electron Bunch-Length in SwissFEL using a Bunch-Compressor Monitor		
13:50		Coffee break (14:40-15:10)		Coffee break (14:40-15:10)		
14:00		<b>TUD: Beam Position Monitor</b> Chair: Junxia Wu	Coffee Break (14:20-14:50) & WEP: Wednesday Poster Session (14:20-15:50)	<b>THD: Longitudinal Diagnostics and Synchronization</b> Chair: Gero Kube	Simple food box, Tour to BEPCII or HEPS, Start from 13:00 at the meeting venue, Return to Venue from HEPS by 18:00.	
14:10		TUDI1: Hongming Xie(IMP) Overview of the BPM System for HIAF & CIADS Projects		THDI1: Feng Qiu (IMP) On-line Beam Synchronous Phase Calibration Using Beam-Induced RF Signals		
14:20		TUDC2: Collette Pakuza(JAI) The Study of High-frequency Pick-ups for Electron Beam Position Measurements in the AWAKE Common-beamline		THDC2: Donghyun Kwak(IBM) Capacitive Pick-Up Type Bunch Shape Monitors for Low-Energy Ion Beams at RAON		
14:30			Shuttle Bus to East Gate of Summer Palace (16:00-16:30)			
14:40						
15:10			TUP: Tuesday Poster Session (16:00-17:30)		THP: Thursday Poster Session (16:00-17:30)	
15:20			Visiting Summer Palace (16:30-19:00)			
15:30				Transportation to Conference Banquet (17:30-18:00)		
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18:00	>Welcome reception 17:30-21:00 Wanda Realm					
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19:30		SPC Meeting	Shuttle bus to Wanda Realm from West Gate of Summer Palace (19:00-19:40)	Conference Banquet: Great Mansion Restaurant(18:00-21:00)		
21:00						