

Sunday, 9 September			Monday, 10 September	Tuesday, 11 September	Wednesday, 12 September	Thursday, 13 September	
			MOOA: Welcome and Overview Chair: Yongbin Leng	TUOA: Overview and new method Chair: Kay Wittenburg	WEOA: Longitudinal diagnostic and synchronization Chair: Mario Ferianis	THOA: Data acquisition system and transverse measurement Chair: Sergio Rodrigo Marques	
9:00	mTCA workshop	Registration	Opening	Invited talk: The Diagnostic System at the European XFEL; Commissioning and first User Operation (Dirk Noelle @ DESY)	Invited talk: Femtosecond synchronization of PAL-XFEL (Changbum Kim @ PAL)	Invited talk: Low vs high level programming for FPGAs (Jan Marjanovic @ DESY)	
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	mTCA workshop	Registration	Coffee Break				
			MOOB: Overview and commissioning Chair: Andreas Jansson	TUOB: Commissioning and machine parameters measurement Chair: Ubaldo Iriso	WEOB: Beam loss monitors and machine protection Chair: David Gassner	THOB: Machine parameters measurement Chair: Changbum Kim	
			Invited talk: Beam commissioning of SuperKEKB rings at Phase-2 (Makoto Tobiyama @ KEK)	Invited talk: Coherent electron Cooling Diagnostics: Design Principles and Demonstrated Performance (Igor Pinayev @ BNL)	Invited talk: New Beam Loss Detector System for EBS-ESRF (Laura Torino @ ESRF)	Invited talk: Injection transient study using 6-dimensional bunch-by-bunch diagnostic system at SSRF (Yimei Zhou @ SINAP)	
			Design of Beam Diagnostics System for Heavy Ion Accelerator Facility, RAON	Optical investigation to minimize the electron bunch arrival-time jitter between Femtosecond laser pulses and electron bunches for Laser-Driven	RadFET Dose Monitor System for SOLEIL	Energy loss measurements with Streak camera at ALBA	
			Upgrade and Status of Standard Diagnostics-Systems at FLASH and FLASHForward	Demonstration of a Newly Developed Pulse-by-pulse X-Ray Beam Position Monitor in SPring-8	The European XFEL Beam LossMonitor System	Long term investigation of the degradation of coaxial cables in an ionizing radiation environment	
			Upgrade of the machine protection system toward 1.3MW operation of the J-PARC neutrino beamline	A Vertical Phase Space Beam Position and Emittance Monitor for Synchrotron Radiation	Simulations and Measurements of Beam Loss Monitors at ADS and HIRFL of IMP	Faraday Cup announcement - K. Jordan (JLab)	
			Lunch Break				
						IBIC 17 Summary - S. Lidia (FRIB)	
						IBIC 18 Closing - Y. Leng (SINAP)	
						IBIC 19 Introduction - A. Johnsson (ESS)	
				MOOC: Commissioning and beam charge monitors Chair: Harokazu Measaka	TUOC: Beam position monitors Chair: Junhui Yue	WEOC: Transverse profiles and emittance monitors Chair: Toshiyuki Mitsuhashi	Lunch Break
14:00				Invited talk: Commissioning results from FRIB (Eduard Pozdeyev @ MSU)	Invited talk: Integration of a Pilot-Tone Based BPM System Within the Global Orbit Feedback Environment of Elettra (Gabriele Brajnik @	Invited talk: Summary of Emittance Measurement Workshop for SLS and FELs (Ualbado Iriso @ ALBA)	Departure at 13:30 from the venue
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		Reception				Public Lecture: 17:30 - 18:30	
						Conference Dinner: 19:30 - 21:30	