

SUNDAY 11 TH		MONDAY 12 TH	TUESDAY 13 TH	WEDNESDAY 14 TH	THURSDAY 15 TH	
		MOAL: Welcome and Overview Chair: F. Perez	TUAL: Beam Loss Detection Chair: D. Gassner	WEAL: Beam charge monitors and other instr Chair: S. Lidia	THAL: Instrumentation News Chair: P. Forck	
9:00		WELCOME - F. Perez (ALBA)	Microbunching Measurement Techniques in Storage Rings, A. Muller (ANKA)	Longitudinal Diagnostics Methods and Limits for Hadron Linacs, A. Shishlo (ORNL)	Temporal Diagnostics from Photons: The Experience with the PALM, P. Juranic (PSI)	
9:10		Accelerator R&D in Spain - C. Biscari (ALBA)				
9:20		Diagnostics at the Max-IV 3 GeV Storage Ring During Commissioning, A. Andersson (Max-IV)	A New BLM Concept Based on Fast Neutron Detection and Very Low Photon Sensitivity, J. Marroncle (CEA)	A New Wall Current Transformer for Precise Bunch-by-Bunch Intensity Measurements of LHC Beams, M. Krupa (CERN)	Recent Developments for Instability Monitoring at the LHC, T.E. Levens (CERN)	
9:30						
9:40		Beam commissioning of Super KEKB rings at Phase 1, M. Tobiya (KEK)	Beam Loss and Abort Diagnostics during SuperKEKB Phase-I Operation, H. Ikeda (KEK)	Diagnostic Data Acquisition Strategies at FRIB, S. Cogan (FRIB)	Multi-Laser-Wire Diagnostic for the Beam Profile Measurement of Negative Hydrogen Ion Beam in the J-PARC LINAC, A. Miura (J-PARC)	
9:50						
10:00			Discussion	Discussion	Discussion	
10:10		COFFEE BREAK				
10:20		MOBL: Overview II and Machine Params Meas Chair: M. Boland	TUBL: Time Resolv Di and Instr Chair: M. Ferianis	WEBL: Transverse Profile Monitors Chair: T. Mitsunashi	THBL: Closing remarks Chair: U. Iriso	
10:30		Commissioning of PAL-XFEL Beam Diagnostics System, C. Kim (PAL)	SEMINAR: Beam Diagnostics Challenges in Plasma Wakefield Acceleration, J. Osterhoff (DESY)	SEMINAR: Beam Diagnostics Challenges for Beam Dynamics Studies, R. Jones (CERN)	SiPMs for Beam Instrumentation: Ideas From High Energy Physics, D. Gascon (UB)	
11:00						
11:10		First Experience with the Standard Diagnostics at the European XFEL Injector, D. Lipka (DESY)	Temporal Profile Measurements of Relativistic Electron Bunch Based on Wakefield Generation, S. Bettoni (PSI)	Beam Size Measurements Using Interferometry at LHC, G. Trad (CERN)	Why and how international collaborations on beam instrumentation, H. Schmickler (CERN)	
11:20						
11:30		Four and Higher Dimensional Emittance Determination for Hadron LINACs, A. Aleksandrov (ORN-SNS)	Attosecond Precision Multi-km Laser-Microwave Network, K. Shafak (CFEL)	Beam Shape Reconstruction Using Synchrotron Radiation Interferometry, L. Torino (ALBA)	IBIC16 Summary, U. Iriso (ALBA)	
11:40						
11:50		LHC Online Chromaticity Measurements, K. Fuchsberger (CERN)	Electro-Optical Methods for Multipurpose Diagnostics, R. Pompili (INFN)	The New Optical Device for Turn to Turn Beam Profile Measurement, V. Dorokhov (BINP)	Visit to ALBA	
12:00						
12:10		Discussion	Group Photo	Discussion	Departure at 12h30 from the venue Lunch and visit from 13h00 to 17h00 Bus back to the venue departing at 17h00	
12:20		LUNCH				
12:30		MOCL: FCUP & Speakers Corner Chair: K. Wittenburg	TUCL: BPMs and Beam Stability Chair: S. Marques	WECL: Machine Parameters Meas II Chair: Y. Leng		
12:40		FCUP Award	Wideband Stripline BPM for Precise Measurements of Internal Bunch Motion in Proton Synchrotrons, T. Toyama (J-PARC)	Longitudinal Phase Space Diagnostics for Ultrashort Bunches With a Plasma Deflector, I. Dornmair(CFEL/UHH)		
12:50						
13:00		Speakers Corner	Novel Accelerator Physics Measurements Enabled by NSLS-II RF BPM Receivers, B. Podobedov (BNL)	Accurate Measurement of the MLS Electron Storage Ring Parameters, R. M. Klein (PTB)		
14:30						
14:40		Measurements of Longitudinal Coupled Bunch Instabilities and Status of New Feedback System, G. Rehm (DLS)	Measurement of the Beam Response to Quadrupole Kick by Using Stripline Pickup Monitor at J-PARC Main Ring, Y. Nakanishi (J-PARC)	Discussion		
14:50						
15:00		Discussion	Discussion	Discussion		
15:10		Mix & Mingle				
15:20		Registration	Poster Session - MOPG	Poster Session - TUPG	Poster Session - WEPG	
15:30						
15:40		WELCOME RECEPTION				
15:50						
16:00		Public Lecture: Detection of Gravitational Waves, E. Coccia (INFN)				
16:30						
17:00		CONFERENCE DINNER				
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18:00						
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19:00						
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