

Time	Sunday 15.05.2011	Monday 16.05.2011	Tuesday 17.05.2011	Wednesday 18.05.2011	Thursday 19.05.2011	Time
08:00 08:30		Conference Desk (08:00 - 18:00)	Conference Desk (08:00 - 17:30)	Conference Desk (08:00 - 18:00)		08:00 08:30
09:00 09:10 09:20 09:30 09:40 09:50 10:00 10:10 10:20 10:30 10:40		Welcome by chair <i>Accelerator Projects at DESY</i> R. Brinkmann -DESY-	<i>Beam instrumentation in J-PARC</i> Takashi Toyama -KEK-	<i>Summary of COTR effects</i> Stephan Wesch -DESY-	Busses to DESY	09:00 09:10 09:20 09:30 09:40 09:50 10:00 10:10 10:20 10:30 10:40
		<i>Electron beam diagnostics for X-ray FELs</i> Henrik Loos –SLAC-	<i>Diagnostics during the ALBA Storage Ring Commissioning</i> Ubaldo Iriso -CELLS-ALBA-	<i>Exp. Invest. of Backward TR from Flat Target in Extreme UV Region</i> Leonid G. Sukhikh -DESY-		
		<i>Photon diagnostics for X-Ray FELs</i> M. Gensch -HZDR-	<i>FNAL HINS Test Facility and Beam Meas. of the Ion Source and 325 MHz RFQ by Victor Scarpine -Fermilab- Instrumentation for Machine Protection at FERMI@Elettra</i> Lars Froehlich -ELETTRA-	<i>Detailed Experimental Characterization of an IPM</i> Jan Egberts -CEA-		
		Discussions & Questions	Time allocated for Discussions & Questions	<i>Synchrotron Radiation Measurements at the CERN LHC</i> Federico Roncarolo -CERN-	Visit of DESY Accelerators	
10:50 11:00 11:10		Coffee Break	Coffee Break	Coffee Break		10:50 11:00 11:10
11:20 11:30 11:40 11:50 12:00 12:10 12:20 12:30 12:40 12:50		News <i>An Aperture Backscatter X-ray BPM at Diamond</i> Christopher Bloomer -Diamond- <i>Emittance and Energy Spread Meas. of Laser-wakefield Accel. Electron Beams</i> by Grace G. Manahan -USTRAT/SUPA- <i>Diamond-based Beam Halo Monitor Equipped with RF Fingers for SPring-8 XFEL</i> by Hideki Aoyagi -JASRI/SPring-8- <i>Bunch Comp., RF Curvature Corr. and Meas. of ...</i> Pavel Evtushenko -JLAB-	<i>Options for next generation digital acquisition systems</i> A. Boccardi -CERN-	<i>A review of screen monitors</i> Beata Walasek-Höhne –GSI- Special topical block 2 screens		11:20 11:30 11:40 11:50 12:00 12:10 12:20 12:30 12:40 12:50
			<i>Designing Electronics for use in Radiation Environments.</i> C. Zamantzas –CERN-	<i>Exp. Comp. of Performance of Var. Fluorescent Screens Applied for Relativistic e-/e+ Beam Imaging</i> by Oleg I. Meshkov -BINP-		
			<i>Next Gen. Electronics based on uTCA for Beam-Diag. at FLASH & XFEL</i> Patrick Gessler -DESY-	<i>Single-shot Resolution of X-ray Monitor using Coded Aperture Imaging</i> John W. Flanagan -KEK-		
			Time allocated for Discussions & Questions	Time allocated for Discussions & Questions		
13:00 13:10 13:20 13:30 13:40 13:50 14:00 14:10 14:20		Lunch Break	Lunch Break	Lunch Break	Lunch Break	13:00 13:10 13:20 13:30 13:40 13:50 14:00 14:10 14:20
14:30 14:40 14:50 15:00 15:10 15:20 15:30 15:40 15:50		<i>Overview of Recent Trends and Developments for BPM Systems</i> Manfred Wendt -FNAL- <i>Cavity BPM System for ATF2</i> Alexey Lyapin -JAI- <i>The Fermi@Elettra Cavity BPM System:</i> Raffaele De Monte -ELETTRA-	<i>Highlights from BIW 2010</i> Doug Gilpatrick –LANL-	<i>Beam Charge Measurements</i> David Belohrad -CERN- Topical block 3 "Charge"	Busses back to City and Airport	14:30 14:40 14:50 15:00 15:10 15:20 15:30 15:40 15:50
		Time allocated for Discussions & Questions	Presentation of Grants to students by sponsors	<i>Overview on Cryogenic Current Comparators for Beam Diagnostics</i> by Wolfgang Vodel -FSU Jena-		
			Poster Session 2	<i>Dark Current Monitor for the European XFEL</i> Dirk Lipka -DESY-		
16:00 16:10 16:20		Coffee Break	Coffee Break	Coffee Break		16:00 16:10 16:20
16:30 16:40 16:50 17:00 17:10 17:20 17:30 17:40 17:50 18:00 18:10 18:20 18:30	Registration and Reception incl. Welcome drink Hors d'Oevre sponsored by DIMTEL	Poster Session 1	Poster Session 2	<i>Beam Induced Fluorescence Monitors</i> Frank Becker –GSI-		16:30 16:40 16:50 17:00 17:10 17:20 17:30 17:40 17:50 18:00 18:10 18:20 18:30
				<i>LHC beam diagnostics - the user's view</i> Jörg Wenninger –CERN-		
		Happy hour sponsored by FNT and LONG-IT	Removing booths and poster boards winch	BIW12 and "IBIC12" announcements and Closing Remarks	Start remove	17:30 17:40 17:50 18:00 18:10 18:20 18:30
19:00 19:30 20:00 20:30 21:00 21:30 22:00 22:30 23:00				Farewell drink partially sponsored by REUTER TECHNOLOGIE		
			Welcome cocktail sponsored by Instrumentation Technologies	Removing equipment winch		19:00 19:30 20:00 20:30 21:00 21:30 22:00 22:30 23:00