

Sunday, 4th May, 2003			
16:00 - 21:00	Conference Desk open for Registration		
18:00 - 21:00	Reception		
Monday, 5th May, 2003			
09:00		A.Peters, GSI	Welcome and Opening Presentation
09:15 - 10:45	Session I - Chairman: Kees Scheidt, ESRF		
	IT01	W.Henning, GSI	THE FUTURE OF NUCLEAR PHYSICS IN EUROPE AND THE DEMANDS ON ACCELERATOR TECHNIQUES
	IT02	J.C.Denard, SOLEIL	OVERVIEW OF THE DIAGNOSTICS SYSTEMS OF SOLEIL AND DIAMOND
	CT01	M.Gasior, CERN	AN INDUCTIVE PICK-UP FOR BEAM POSITION AND CURRENT MEASUREMENTS
10:45 - 11:15	Coffee Break		
11:15 - 13:00	PMxx	Different Authors	Poster Session A - Topics: OTR, Special Measurement Techniques in Synchrotrons, Profile Measurements, Overview Posters and Miscellaneous
13:00 - 14:00	Lunch		
14:00 - 18:00		P.Forck, GSI	Visit of GSI: Short Introduction talk and tour along UNILAC, ESR, Tumor treatment facility and HADES experiment

Tuesday, 6th May, 2003

09:00 - 10:45	Session II - Chairman: Volker Schlott, PSI		
	IT03	R.Jung, CERN	SINGLE PASS OPTICAL PROFILE MONITORING
	CT02	L.Groening, GSI	SINGLE SHOT MEASUREMENTS OF THE 4-DIMENSIONAL TRANSVERSE PHASE SPACE DISTRIBUTION OF INTENSE ION BEAMS AT THE UNILAC AT GSI
	CT03	G.Mazzitelli, INFN	BEAM INSTRUMENTATION FOR THE SINGLE ELECTRON DAΦNE BEAM TEST FACILITY
	Subsequently there is time for a brainstorming and discussion between the speakers and the audience, moderated by the chairman		
10:45 - 11:15	Coffee Break		
11:15 - 13:00	Session III - Chairman: Mario Serio, INFN		
	IT04	J.Wenninger, CERN	CHALLENGES FOR LHC AND DEMANDS ON BEAM INSTRUMENTATION
	CT04	D.Nölle, DESY	THE BEAM INHIBIT SYSTEM FOR TTF II
	CT05	P.Michel, FZR	BEAM LOSS DETECTION AT RADIATION SOURCE ELBE
	CT06	M.Werner, DESY	TIMING SICKNESSES IN CONTROL SYSTEMS: CAUSES, CURE AND PREVENTION
13:00 - 14:00	Lunch		
14:00 - 16:00	PTxx	Different Authors	Poster Session B - Topics: BPMs and Related Electronics, Longitudinal Measurements, Beam Loss Monitors, Current Measurements, Miscellaneous
16:00 - 16:30	Coffee Break		
16:30 - 18:00	Session IV - Chairman: Mario Ferianis, ELETTRA		
	IT05	G.Berden, FOM	SINGLE SHOT ELECTRON-BEAM BUNCH LENGTH MEASUREMENTS
	IT06	P.Krejčík, SLAC	SHORT BUNCH BEAM PROFILING
	Subsequently there is time for a brainstorming and discussion between the speakers and the audience, moderated by the chairman		
19:45 - 23:30	Banquet		

Wednesday, 7th May, 2003

09:00 - 10:45	Session V - Chairman: Hermann Schmickler, CERN		
	IT07	M.E.Angoletta, CERN	DIGITAL SIGNAL PROCESSING IN BEAM INSTRUMENTATION: LATEST TRENDS AND TYPICAL APPLICATIONS
	CT07	G.Naylor, ESRF	FAST DSP USING FPGAs AND DSOs FOR MACHINE DIAGNOSTICS
	CT08	M.Deher, PSI	CAPABILITIES OF THE SLS MULTI-BUNCH FEEDBACK ELECTRONICS
	Subsequently there is time for a brainstorming and discussion between the speakers and the audience, moderated by the chairman		
10:45 - 11:15	Coffee Break		
11:15 - 13:00	Parallel Discussion Sessions		
	DW01	K.Wittenburg, DESY (K.Scheidt, ESRF)	Machine Protection and Interlock Systems
	DW02	U.Raich, CERN (H.Schmickler, CERN)	Global Accelerator Network, Control Systems and Beam Diagnostics
	DW03	A.Peters, GSI (M.Ferianis, ELETTRA)	Beam Synchronous Timing Systems
13:00 - 14:00	Lunch		
14:00 - 16:00	Session VI - Chairman: Mike Dykes, ASTeC		
	IT08	M.Plum, LANL	DIAGNOSTIC CHALLENGES AT SNS
	IT09	G.Kube, DESY	SMITH-PURCELL RADIATION IN VIEW OF PARTICLE BEAM DIAGNOSTICS
	CT09	L.Badano, TERA	SLIM - AN INNOVATIVE NON-DESTRUCTIVE BEAM MONITOR FOR THE EXTRACTION LINES OF A HADRON THERAPY CENTRE
	CT10	S.Brandenburg, KVI	BEAM DIAGNOSTICS IN THE AGOR CYCLOTRON
	CT11	M.Wendt, DESY	BEAM BASED HOM ANALYSIS OF ACCELERATING STRUCTURES AT THE TESLA TEST FACILITY LINAC
16:00 - 16:15	Coffee Break		
16:15 - 17:00	Session VII - Chairman: Andreas Peters, GSI		
	IT10	J.P. Koutchouk, CERN	ADVANCED DIAGNOSTICS OF LATTICE PARAMETERS IN HADRON COLLIDERS
		A.Peters, GSI	Final Remarks