	Monday 12.06.2017		Tuesday 13.06.2017	
08:45	N. Hubert	Welcome		
09:00	V. Schlott	Latest (first) commissioning results and operational experience with SwissFEL diagnostics systems	D. Lipka	Experience with the standard diagnostics at the European XFEL
09:30	M. Labat	Coxinel Experiment: status and diagnostics	L. Sabato	Bunch Length Measurements by Means of an RF Deflector at GBS Electron LINAC of ELI-NP
10:00	N. Hubert	Diagnostics for ThomX	G. Kube	Preliminary Design Considerations for a Faraday Cup for a 5 MeV RF Photo Gun
10:30	Coffee Break		Coffee Break	
11:00	A. Olmos & A. Nosych	Upgrade of BPMs and SRMs for the ALBA Booster to Storage Ring transfer line	M. Marongiu	Spot size and energy measurements with optical transition radiation at the ELI-NP Compton source
11:30	K. Scheidt	Mysterious jumps of the DSC coefficients in a significant number of Libera units	L. Bobb	Pinholes produced by LIGA
12:00	G. Franzini	Status of the R&D on Cavity BPM and its readout electronics	M. Labat	in Air Xray Detector at SOLEIL
12:30	Lunch		S. Gayadeen	Vertical Emittance Feedback
13:00			Lunch	
13:30	SOLEIL Storage Ring Visit			
14:00			j-G Hwang	Bunch resolved beam size monitor for BESSY-VSR
14:30	P. Leban	Zynq platform and related instruments	M. Nasse	Progress of the electro-optical single shot longitudinal diagnostics setup at ANKA
15:00	K. Scheidt	Problems with the BPM-buttons for the EBS	M. El-Ajjouri	Stripline Design for the ThomX tranverse feedback
15:30	R. Demonte	ADC behaviours in BPM applications Introduction to LEAPS and WP:"Diagnostics and feedback for advanced photon beam stability"	B. Roche	Outcome of a test/demonstration of the Dimtel B-b-B system
16:00		Empty/discussion	N. Hubert	Final remarks
16:30	Coffee Break		Coffee Break	
17:00	L. Torino	Status of the newly installed BeamLoss Detectors.		
17:30	B. Roche	Improved Tune monitors		
19:10	Departure to ThomX by bus			
19:30	ThomX Visit (LAL, Orsay)			
20:00				
20:30	Bus to Paris			
21:00				
21:30	Diner at Restaurant Les Ombres, Paris			