

ESLS-RF2018- PROGRAM

DAY 1		Thursday, november 08th 2018	
8h30 – 9h		Registration	
Chairman		Patrick MARCHAND	
9h – 9h15	Welcome		Amor NADJI
9h15 – 9h45	Status of RF at HZB : BESSY II, MLS, bERLinPro and BESSY VSR		Wolfgang ANDERS
9h45 – 10h15	Status of Diamond Light Source RF		Chris CHRISTOU
10h15 – 10h45	Coffee Break		
Chairman		Angela SALOM	
10h40 – 11h15	Recent upgrades of the Soleil RF systems & other project contributions		Massamba DIOP
11h15 – 11h45	SOLEIL LLRF and control activities		Rajesh SREEDHARAN
11h45 – 12h15	Status of the SOLARIS RF system		Marcin KNAFEL
12h15 – 12h45	Status of the ASTRID2 RF systems		Jorgen NIELSEN
12h45-14h00	Lunch		
Chairman		Jorn JACOB	
14h – 14h30	Present status of the RF system in KARA		Akira MOCHIIHASHI
14h30 – 15h	Compact linear accelerator FLUTE: status update		Anton MALYGIN
15h – 15h30	RF power on Max IV Laboratory Linac (issues and solutions)		Dionis KUMBARO
15h30 – 16h	Status of the Max IV sotorage ring RF systems		Aleksandar MITROVIC
16h – 16h30	Coffee Break		
Chairman		Chris CHRISTOU	
16h30 – 17h	Status and New Developments of ALBA RF Systems		Angela SALOM
17h – 17h30	RF System at Elettra : Present status and outlook		Cristina PASOTTI
17h30 – 18h	Impedance Characterization of the HOM Damped Cavities for ESRF-EBS		Alessandro D'ELIA
18h45	Bus departure from SOLEIL to the restaurant		
20h-23h30	Dinner		

DAY 2		Friday, november 09th 2018	
Chairman		Cristina PASOTTI	
8h45 – 9h15	SLS RF operation and status of the SLS-2 project		Lucas STINGELIN
9h15 – 9h45	The ALS-U Plans for the RF Systems		Baptiste KENNETH
9h45 – 10h15	PETRA IV – RF System design concept		Ruediger ONKEN
10h15 – 10h45	Coffee Break		
Chairman		Wolfgang ANDERS	
10h45 – 11h15	Harmonic RF System for ESRF-EBS		Vincent SERRIERE
11h15 – 11h45	Compensation of transient beam loading using a kicker cavity		Naoto YAMAMOTO
11h45 – 12h15	A novel injection scheme using RF manipulation for SOLEIL upgrade		Marie-Agnes TORDEUX
12h15 – 12h45	SOLEIL DLSR RF system first investigations		Patrick MARCHAND
12h45 – 14h00	Lunch		
14h – 15h30	Visit SOLEIL		