

SCIENTIFIC AND SOCIAL PROGRAM					
TIME	MONDAY 12	TIME	TUESDAY 13	TIME	WEDNESDAY 14
	DEFECTS- RADIATION EFFECTS I		NANOSTRUCTURES		2D AND ADVANCED DIELECTRICS MATERIALS
09,00-09,20	Welcome (Chairs)	09,00-09,30	talk	09,00-09,30	talk
09,20-09,50	talk	09,30-09,50	talk	09,30-09,50	talk
09,50-10,10	talk	09,50-10,10	talk	09,50-10,10	talk
10,10-10,30	talk	10,10-10,30	talk	10,10-10,30	talk
10,30-10,50	talk	10,30-10,50	talk	10,30-10,50	talk
10,50-11,30	Coffe Break	10,50-11,30	Coffe Break	10,50-11,30	Coffe Break
	DEFECTS- RADIATION EFFECTS II		DEVICES-MODELING II		DIELECTRICS MATERIALS FOR HEALTHCARE, ENERGY,ENVIRONMENT
11,30-12,00	talk	11,30-12,00	talk	11,00-11,30	talk
12,00-12,20	talk	12,00-12,30	talk	11,30,11,50	talk
12,20-12,40	talk	12,30-12,50	talk	11,50-12,10	talk
12,40-13,00	talk	12,50-13,10	talk	12,10-12,30	talk
13,00-13,20	talk		talk	12,30-12,50	talk
13,20-15,00	Lunch	13,10-14,30	Lunch	12,50-14,00	Lunch
	FIBERS-SENSORS				
15,00-15,30	talk	14,30-16,00	Poster session		
15,30-15,50	talk	16,00-16,30	Coffe Break		
15,50-16,10	talk				
16,10-16,30	talk	17,00-23,00	TRIP/Social diner		
16,30-16,50	talk				
16,50-17,30	Coffe Break				
	DEFECTS-MODELING I				
17,30-18,00	talk				
18,00-18,20	talk				
18,20-18,40	talk				
18,40-19,00	talk				