

CCQED Winter School in Les Houches

	Monday, 27.02.2012	Tuesday, 28.02.2012	Wednesday, 29.02.2012	Thursday, 01.03.2012	Friday, 02.03.2012
9h00-10h30	K. Murr (Lens Florence): Circuit and Cavity QED	H. Carmichael (Auckland U): An Overview of Cavity and Circuit QED: History and Concepts 3	G. Rempe (MPQ Garching): Optical Cavity QED 3	J.M. Gérard (CEA Grenoble): CQED in semiconductor photonic microstructures 2	P. Bertet (CEA Saclay): Circuit QED 3
10h30-11h00	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11h00-12h30	H. Carmichael (Auckland U): An Overview of Cavity and Circuit QED: History and Concepts 1	G. Rempe (MPQ Garching): Optical Cavity QED 2	J.M. Raimond (LKB, ENS Paris): Microwave Cavity QED 1	J.M. Raimond (LKB, ENS Paris): Microwave Cavity QED 2	J.M. Raimond (LKB, ENS Paris): Microwave Cavity QED 3
12h30-13h30	Lunch	Lunch	Lunch	Lunch	Lunch
14h00-16h00		Business meeting			DEPARTURE
16h00-17h00	H. Carmichael (Auckland U): An Overview of Cavity and Circuit QED: History and Concepts 2	R. Holzwarth (Menlo Systems): tba	P. Bertet (CEA Saclay): Circuit QED 1	P. Bertet (CEA Saclay): Circuit QED 2	
17h00-17h30		J. Klier (National Instruments): Making FPGAs and multicore platforms accessible to scientists			
17h30-18h00	Coffee Break		Coffee Break	Coffee Break	
18h00-18h30		Coffee Break			
18h00-19h00	G. Rempe (MPQ Garching): Optical Cavity QED 1	J. Stuhler (Toptica Photonics): Tunable diode lasers in the range of 205 to 2880 nm	J.M. Gérard (CEA Grenoble): CQED in semiconductor photonic microstructures 1	J.M. Gérard (CEA Grenoble): CQED in semiconductor photonic microstructures 3	
19h30-20h30	Dinner	Dinner	Dinner	Dinner	
21h00-21h30	Open network discussion				
21h30-	Business meeting	Poster 1	Poster 2	Poster 3	