

Time	Monday	Time	Tuesday	Wednesday	Thursday	Friday
0900-0930	Registration	0900-1000	Acín	Scarani	Villanueva	Masanes
0930-1030	Sodin	1000-1015	Coffee	Coffee	Coffee	Coffee
1030-1045	Coffee	1015-1100	11	22	7	21
1045-1130	18	1100-1145	19	16	8	24
1130-1215	10	1145-1230	20	17	14	1
1215-1400	Lunch	1230-1400	Lunch	free	Lunch	Lunch
1400-1500	Werner	1400-1500	Gisin	free	Slofstra	Pironio
1500-1515	Coffee	1500-1515	Coffee	free	Coffee	Coffee
1515-1600	6	1515-1600	2	free	23	5
1600-1645	12	1600-1645	4/13	free	9	15
1800			Dinner			

Titles of invited talks

Acín - Bell inequalities for quantum certification
Gisin - Network nonlocality and entangling measurements
Masanes - The measurement postulates of quantum mechanics are redundant
Pironio - Tsirelson, beyond Bell
Scarani - A quantum signature of rotor dynamics
Slofstra - The non-commutative geometry of quantum correlation sets: from Tsirelson to now
Sodin - Strolling with Boris through chaotic analytic zero points
Villanueva - Tsirelson's space in Banach space theory
Werner - The quantum correlation body and some dynamical semigroups