

Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
8:45-9:00		Welcome				
9:00-10:30		Christian Schaffner: Information-theoretic security I	Norbert Lütkenhaus: Discrete variable QKD protocols II	Eleni Diamanti: Implementation of QKD protocols I	Renato Renner: Foundations of QKD security III	Thomas Jennewein: Space QKD
10:30-11:00		Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:00-12:30		Christian Schaffner: Information-theoretic security II	Renato Renner: Foundations of QKD security I	Eleni Diamanti: Implementation of QKD protocols II	Rotem Arnon: Device-independent QKD I	Open Questions in QKD
12:30-14:30		Lunch	Lunch	Lunch	Lunch	Lunch
14:30-16:00		Norbert Lütkenhaus: Discrete variable QKD protocols I	Renato Renner: Foundations of QKD security II	FREE AFTERNOON	Rotem Arnon: Device-independent QKD II	Departure
16:00-16:30		Coffee break	Coffee break		Coffee break	
16:30-18:00	Arrival	Poster session I	Norbert Lütkenhaus: Exercises on security analysis		Peter Brown: Numerical Methods for QKD security proofs	
19:00	Dinner	Dinner	Dinner	Dinner	Dinner	
20:00-21:30			Poster session II			